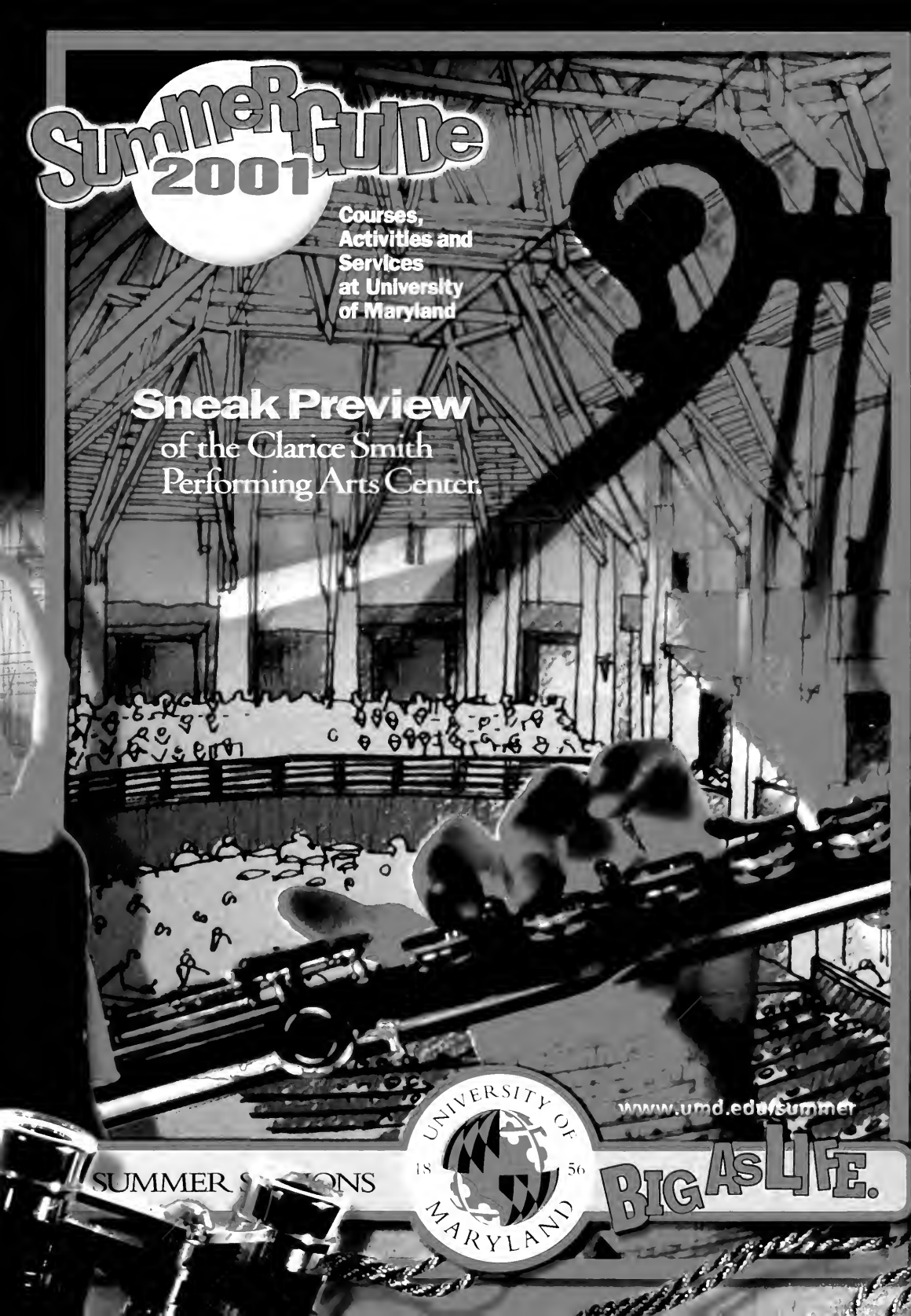

Summer Guide 2001
Courses, Activities and Services at University of Maryland
Sneak Preview
of the Clarice Smith Performing Arts Center.
www.umd.edu/summer
SUMMER SESSIONS
UNIVERSITY OF MARYLAND
18 56
BIG AS LIFE.

Why are all the other universities in the United States jealous?

- One of the country's great performing arts spaces has been built right here on campus.
- The Center will be a constant bustle of students and professional artists, studying, collaborating, rehearsing and teaching.
- On any given evening, the Center will be alive with concerts, plays, and dance recitals, representing the great artistic traditions and contemporary creativity.
- As a University of Maryland student, you'll receive significantly discounted, or even free tickets to many performances.

Why shouldn't they be jealous? This place is amazing.

CLARICE SMITH PERFORMING ARTS CENTER AT MARYLAND

Come on over and see us, call us at 301.405.7847 or visit www.claricesmithcenter.umd.edu

Super Convenient: 1.877.989.SPOC

SPOC is all you need to know to access the University of Maryland this summer. It means Single Point of Contact—and it connects you with all the information or assistance you need to enroll in any course.
Or visit www.umd.edu/summer.

Big On Sports!

We have 24 NCAA Division I teams, 12 men's and 12 women's, including lacrosse, football, soccer, basketball, field hockey and softball. Last year, our women's lacrosse team won an unprecedented 6th straight NCAA championship.

Summer Guide 2001

WELCOME

This Is One Big Invitation.

There's fun and learning for kids of all ages, from shooting hoops to writing headlines, fun physics to junior golf, with lots of campus hospitality.

More than 3,000 research projects are in the works here at Maryland, making the university one of the preeminent research centers in the country.

There's a whole universe of learning here in your hands...and we invite you to make it yours. All the courses and camps, facilities and fun, special events and paths to success... it's all open and waiting for you this summer at the University of Maryland.

So if you ever wanted to experience a world-class university, now's the time.

It's the perfect opportunity to accelerate your education or career, or simply try something new. Our summer graduate and undergraduate courses are taught by University of Maryland faculty, and follow the same rigorous standards as our regular semester courses.

Of course, special events, community services and camps are open to everyone. Even in this universe of learning, however, space is limited. So if you see something you like, we invite you to act quickly. Then prepare for one big adventure this summer at the University of Maryland.

Visit our web site at www.umd.edu/summer

How big is summer at the University of Maryland?

BIG AS LIFE.

UNIVERSITY OF MARYLAND

If all the world's a stage, this is front row center.

Welcome to Terra Performa.

The center offers some of the finest performance and academic space not only among universities, but in the United States.

If you love music, any music, with a passion… if the beauty of dance never fails to move you… if drama and the theater are a lifelong fascination…then welcome. You're invited to take your place at the Clarice Smith Performing Arts Center at Maryland; our new home for the arts.

You can see the whole world from here.

The new Center of the world.

The center will be a constant bustle of students and professional artists, performing, studying, collaborating, rehearsing and learning. On any given evening, we'll be alive with concerts, plays and dance recitals, representing the great artistic traditions and contemporary creativity—from classical music to jazz, ballet to hip-hop, Shakespeare to performance art.

The new Clarice Smith Performing Arts Center is a world-class venue, created to attract and showcase the finest professional performers and talented students from around the world.

- Six new performance spaces; from our 1,100-seat concert hall to an intimate 100-seat theater lab.
- Classrooms, lecture halls, rehearsal rooms and studios, bistro and coffeehouse.
- A new performing arts library with digital listening stations and more than 130,000 recordings.

The Joseph and Alma Gildenhorn Recital Hall

With brilliant acoustics and intimate seating for 250.

The Concert Hall

1,100-seat masterpiece of acoustically seamless, visually stunning space.

The Dance Theater

The ultimate venue for the culture of movement.

What will dance, music and theater become in their ideal setting? You're about to find out. Beginning next year, we've set aside a number of free tickets, expressly for University of Maryland students, to all of our performances. Even when they're gone, students still receive substantial discounts to our events.

The Ina and Jack Kay Theater

Accommodating plays, operas, concerts, dance performances and an audience of 650.

The Studio Theater and Theater Laboratory

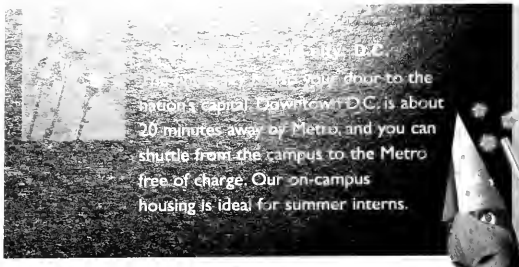
Will be the catalysts for new and exciting theater performances. This flexible space invites audiences to be part of the action and experience.

The Performing Arts Library

Contains more than 300,000 recordings, books and scores.

CLARICE SMITH PERFORMING ARTS CENTER AT MARYLAND

Purchase tickets online at www.claricesmithcenter.umd.edu, or call 301.405.7847. Then come enjoy the best seats in the world.



...D.C.
...your door to the nation's capital. Downtown D.C. is about 20 minutes away by Metro, and you can shuttle from the campus to the Metro free of charge. Our on-campus housing is ideal for summer interns.

Where we stand in the U.S.

You can see our strength in the numbers—Maryland is a premier research institution. Our undergraduate programs in business and engineering are highly ranked among the top 25 in the U.S., as are our graduate programs in engineering and education.

Summer Guide 2001

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what's INSIDE

Registration and Bill Payment
Get the basics here: admission and registration procedures, financial information, and important dates and find out about SPOC—one phone call or virtual visit for information about enrollment.

Campus Services
The campus is a mini-city, and this is your guide. This section has information about transportation, housing, dining, health, libraries, religious services, plus maps and more.

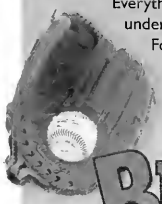
Course Offerings and Highlights
More than 1,700 undergraduate and graduate courses with descriptions and schedules. Also, look here for special institutes, evening classes and CORE required courses.

International
Maryland offers a world of possibilities. Here you'll find information about study abroad, foreign language studies and the Maryland English Institute for visiting students.

Arts and Community
Our new performing arts center opens with a season of special events. Also here: sports events, annual celebrations and community services.

Kids and Camps
Everything from arts to engineering to camping. Plus all kinds of sports camps for boys and girls, many headed by University of Maryland coaches, using campus facilities.

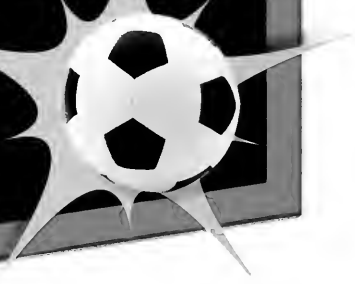
Forms
Everything you need to get in and go—for undergraduate, graduate and visiting students. For other programs and special events, see the information in each special listing.



BIG AS LIFE.

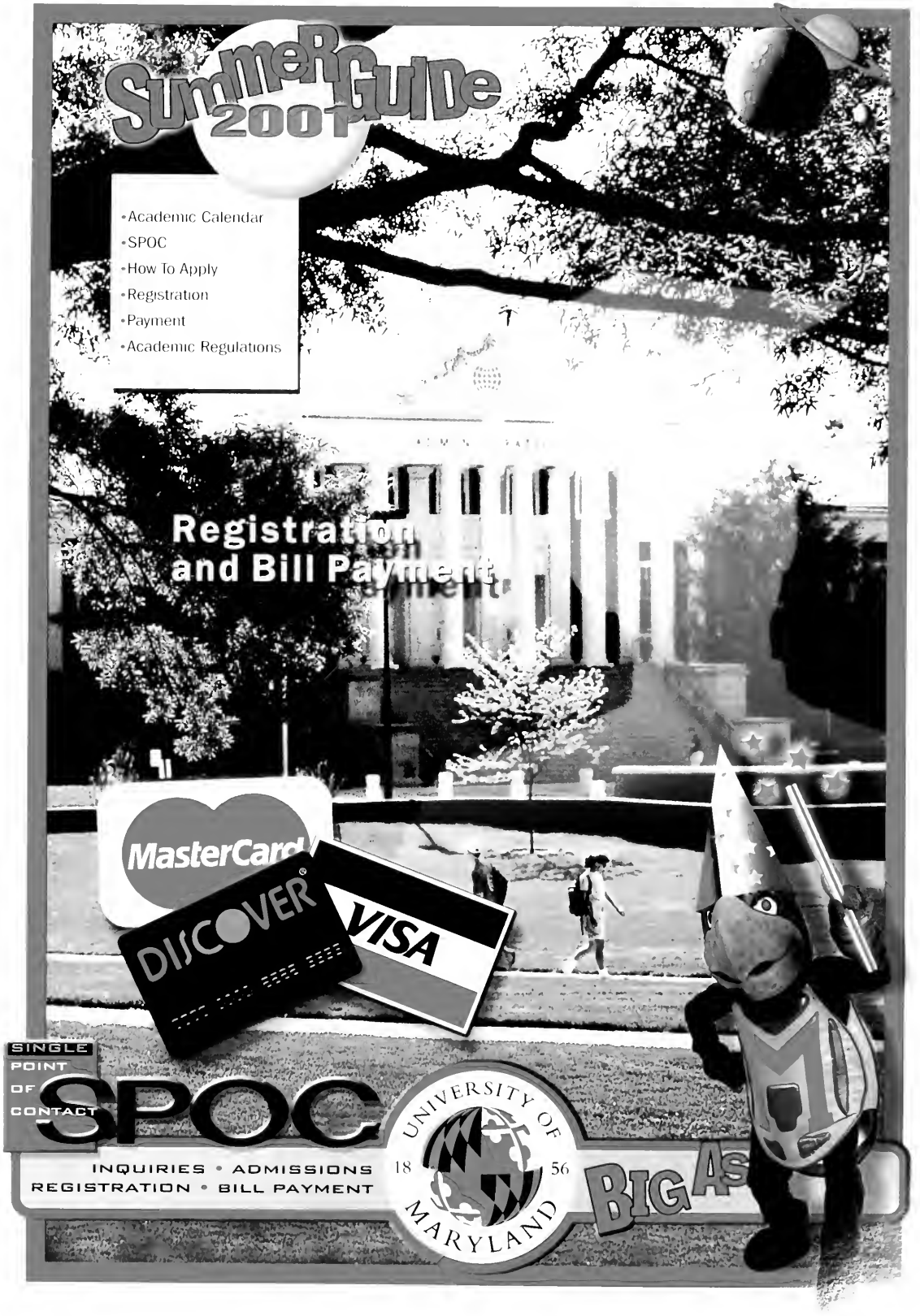
Our campus is your campus.

As a registered student, you can take advantage of our recreational facilities, pools, fitness center and golf course. There's more: seven libraries, science centers, the student union and book store, and our new world-class performing arts center.



arts

Make summer 2001 your most rewarding ever!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The Summer Guide is an annual publication of the University of Maryland Summer Sessions and Special Programs. Provisions of this publication are not to be regarded as an irrevocable contract between the student and the University of Maryland. While every effort is made to provide the most current and accurate information, at times, regulations, academic requirements, fees and class scheduling may change without notice.

The University of Maryland does not discriminate on the basis of race, color, religion, national origin, sex, age, or handicap in admission or access to or treatment or employment in its programs and activities as required by federal and state laws and regulations.

Photos contributed by: University Publications, academic departments, Department of Intercollegiate Athletics, Office of International Education Services, David Parsons Dance Co.

BIG AS LIFE.

Registration and Bill payment

Academic Calendar Summer Sessions 2001

SESSION I 6/04-7/13	SESSION I-A* 6/04-6/22	SESSION I-B* 6/25-7/13	SESSION II 7/16-8/24	SESSION II-C* 7/16-8/03	SESSION II-D* 8/06-8/24	
Feb. 1	Feb. 1	Feb. 1	Feb. 1	Feb. 1	Feb. 1	Summer financial aid applications available in 1135 Lee Building
Jan. 3	Jan. 3	Jan. 3	Jan. 3	Jan. 3	Jan. 3	Acceptance of applications for admission to Summer Sessions begins
Feb. 12	Feb. 12	Feb. 12	Feb. 12	Feb. 12	Feb. 12	Registration for Summer Sessions begins
Mar. 30	Mar. 30		Mar. 30			Priority deadline for summer financial aid application
Apr. 13	**Apr. 13	**Apr. 13	Apr.13	***Apr.13	***Apr.13	Deadline to submit Residence Halls Agreement for single room lottery and other housing requests
May 1	May 1	May 1	May 1	May 1	May 1	Deadline for applying for reinstatement
May 7	**May 7	**May 7	June 18	***June 18	***June 18	Deadline for release from Residence Halls Agreement without penalty charges
May 25	May 25	June 15	July 6	July 6	July 27	Deadline to apply for admission by mail or fax; deadline for mailed or faxed registration
June 1	June 1	June 22	July 13	July 13	Aug. 3	Deadline for registering without $20 late fee
June 1	June 1	June 22	July 13	July 13	Aug. 3	Last day to cancel registration with 100% refund
June 1	June 1	June 22	July 13	July 13	Aug. 3	Last day to drop a course with 100% refund
June 1	June 1	June 22	July 13	July 13	Aug. 3	Deadline to apply for admission by Web or in person; deadline for MARS, Web or in-person registration without late registration fee
June 3	**June 3	**June 3	July 15	***July 15	***July 15	Residence halls open at 10 a.m.
June 4	**June 4	**June 4	July 16	***July 16	***July 16	Rooms not claimed by noon are forfeited and "no show" cancellation charge is assessed
June 4	June 4	June 25	July 16	July 16	Aug. 6	Session begins
June 4	June 4	June 25	July 16	July 16	Aug. 6	Late registration begins ($20 fee)
June 8	June 6	June 27	July 20	July 18	Aug. 8	Deadline for schedule adjustment
June 8	June 6	June 27	July 20	July 18	Aug. 8	Deadline for submitting documentation for classification as Maryland resident
June 8	June 6	June 27	July 20	July 18	Aug. 8	Deadline to withdraw from all session courses with a 70% refund
June 8	June 6	June 27	July 20	July 18	Aug. 8	Deadline to drop a single course and receive a 70% refund
June 8	June 6	June 27	July 20	July 18	Aug. 8	Last day for undergraduates and graduates to add a course
June 8	June 6	June 27	July 20	July 18	Aug. 8	Last day for undergraduates to drop a course without "W"
June 8	June 6	June 27	July 20	July 18	Aug. 8	Last day for undergraduates to change credit level or grading method
June 8	June 6	June 27	July 20	July 18	Aug. 8	Last day for undergraduates and graduates to change section without department approval
June 15	June 8	June 29	July 27	July 20	Aug. 10	Last day to withdraw from all session courses with a 50% refund
June 22	n/a	n/a	Aug. 3	n/a	n/a	Last day to withdraw from all sessions courses with a 20% refund
June 29	June 14	July 5	Aug. 10	July 26	Aug. 16	Last day for undergraduates to drop a course with a "W"
June 29	June 14	July 5	Aug. 10	July 26	Aug. 16	Last day for graduates to drop a course
June 29	June 14	July 5	Aug. 10	July 26	Aug. 16	Last day for graduates to change credit level
June 29	June 14	July 5	Aug. 10	July 26	Aug. 16	Last day for undergraduates or graduates to change section with department approval
July 4	n/a	July 4	n/a	n/a	n/a	University closed for Independence Day
July 13	June 22	July 13	Aug. 24	Aug. 3	Aug. 24	Last day to withdraw from all sessions courses with no refund
July 13	June 22	July 13	Aug. 24	Aug. 3	Aug. 24	Session ends
July 13	July 13	July 13	n/a	n/a	n/a	All residents **not** attending Session II, II-C or II-D must vacate rooms by 7 p.m.
July 20	July 20	July 20	July 20	July 20	July 20	Deadline for summer graduation application
n/a	n/a	n/a	Aug.24	Aug. 24	Aug. 24	All residents must vacate rooms by 7 p.m.

* THREE-WEEK ACCELERATED SESSION.

**Students registered for Session I-A and/or I-B must sign up for six-week Session I housing in order to receive priority for Summer 2001 housing.

***Students registered for Session II-C and/or II-D must sign up for six-week Session II housing in order to receive priority for Summer 2001 housing.

SINGLE POINT OF CONTACT SPOC

INQUIRIES ADMISSIONS
REGISTRATION BILL PAYMENT

SPOC is a one-stop shop for students seeking information about or wishing to enroll in Summer Sessions. SPOC also is a virtual office for those inquiring, applying, registering or paying online.

Contact SPOC

On the Web: www.umd.edu/summer
By e-mail: summer@umail.umd.edu
By phone: 1-877-989-SPOC; 301-314-3572
By fax: 301-314-1282
In person or by mail:
Mitchell Building, First Floor
University of Maryland
College Park, MD 20742

1. Forms

Complete the applicable forms: Application for admission for visiting graduate or undergraduate students, new graduate students, high school students, new Golden ID students, reinstatement form for former Maryland students; Permission to Transfer Credits Form for visiting UG; course registration form; Estimated Billing Form; Summer 2001 Residence Halls Agreement; parking permit application (new and visiting students). (See the "Forms" section of this guide.)

2. Applying for Summer Sessions

The application process is quick and easy. If you fit into one of the categories below, apply to the University of Maryland for summer courses.

Apply if you are:
- Visiting undergraduate college student
- Visiting graduate student
- Former College Park student (if you did not attend spring 2001 session)
- College graduate
- High school graduate
- Current high school student
- Prospective College Park student
- Summer Institute student
- New Golden ID student
- Advanced special student (non-degree post-baccalaureate students)

Registration and Bill Payment

Services For Summer Sessions 2001

SPOC, the Single Point Of Contact, is a one-stop shop for students seeking information about or wishing to enroll in the Summer Sessions 2001. SPOC has representatives or ombudspersons representing all the service sectors of campus: admission (graduate and undergraduate), registrar, bursar, academic departments, parking, student ID and residency. SPOC, centrally located and handicapped accessible, is in Mitchell Building, First Floor (See map on page 7 of the Campus Services section of this guide.)

SPOC is open 8 a.m. to 6 p.m., May 29 – June 8 for Sessions I, I-A and Session I-B, and from July 9 – July 20 for Sessions II, II-C and Session II-D.

SPOC is also a virtual office for those inquiring, applying, registering or paying on the Web. Each step in the admission/registration/payment process will be quickly and formally recognized by a confirmation–either by surface mail, fax or e-mail. We encourage you to take advantage of electronic communications: the Summer Guide 2001 is on the Web, including all the appropriate forms for admission, registration, housing, parking and bill estimation. Information about textbooks is also on the Web.

Our goal is to be the most student-centered, user-friendly institution in higher education. If you have a question or concern, SPOC has the answer, a solution or a recommendation. SPOC contact information is at the top left of this page.

Summer Sessions I-A, I-B, II-C and II-D: Four Three-Week Accelerated Sessions

Summer Sessions 2001 introduces four, three-week accelerated sessions: Session I-A, I-B, II-C and II-D. Registration for the four, three-week accelerated sessions begins at the same time as registration for Sessions I and II, **February 12**. See the academic calendar on page 2 for deadlines. **Current high school students are not eligible to register for three-week accelerated sessions.**

Session I-A begins the same day as the six-week Session I (June 4) and ends June 22. Session I-A course sections begin with "03" in the summer schedule of classes. Session I-B begins on June 25 and ends the same day as Session I (July 13). Session I-B course sections begin with "05" in the summer schedule of classes.

Session II-C begins the same day as the six-week Session II (July 16) and ends August 3. Session II-C course sections begin with "04" in the summer schedule of classes.

Session II-D begins on August 6 and ends the same day as Session II (August 24). Session II-D course sections begin with "06" in the summer schedule of classes. Use the standard registration form to register for accelerated sessions. There is a one-course (four credits) limit for each three-week accelerated session.
Grades for Sessions I-A and I-B will be available at the same time as grades for Session I, approximately July 18.
Grades for Sessions II-C and II-D will be available at the same time as grades for Session II, approximately August 29.

Important Contact Information

Single Point Of Contact (SPOC)
Telephone: 301-314-3572
Toll-free: 1-877-989-**SPOC**
Fax: 301-314-1282
E-mail: summer@umail.umd.edu
Internet: www.umd.edu/summer
Mail: Mitchell Building, First Floor
University of Maryland
College Park, MD 20742

Admission

Graduate
Telephone: 301-405-4198
Fax: 301-314-9305
grschool@deans.umd.edu
www.umd.edu/grad
2117 Lee Building

Undergraduate
Telephone: 301-314-8385
Toll-free: 1-800-422-5867
Fax: 301-314-9693
um-admit@uga.umd.edu
www.uga.umd.edu
0103 Mitchell Building

Bursar's Office
Telephone: 301-314-9000
Toll-free: 1-888-313-2404
Fax: 301-314-9098
billtalk@accmail.umd.edu
1135 Lee Building

Financial Aid
Telephone: 301-314-9000
Toll-free: 1-888-313-2404
Fax: 301-314-9587
umfinaid@osfa.umd.edu
1135 Lee Building

The Maryland Book Exchange
Telephone: 301-927-2510
www.marylandbook.com
4500 College Avenue
College Park, MD 20740

Reenrollment
Telephone: 301-314-8382
0117 Mitchell Building

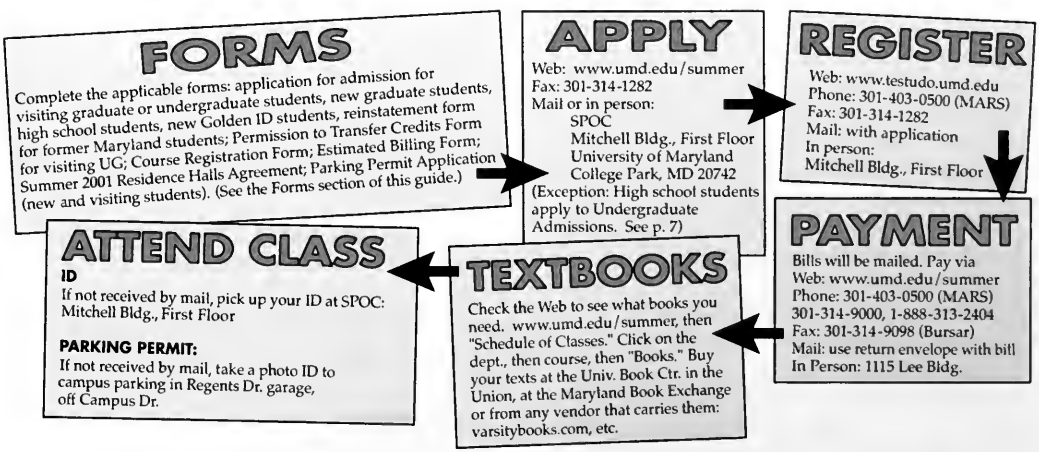
Registrar
Telephone: 301-314-8240
Phone reg.: MARS 301-403-0500
Fax: 301-314-9568
testudo@accmail.umd.edu
www.testudo.umd.edu
Mitchell Building, First Floor

Resident Life (Housing)
Telephone: 301-314-2100
reslife@accmail.umd.edu
www.umd.edu/RES
2101 Annapolis Hall

Student Financial Services Center
Telephone: 301-314-9000
Toll-free: 1-888-313-2404
1135 Lee Bulding

University Book Center
Telephone: 301-314-2665
Toll-free: 1-800-343-6621
textbooks@ubcmail.umd.edu
www.ubc.umd.edu
Stamp Student Union, Lower Level

Veterans Affairs
Telephone: 301-314-8239
Mitchell Building, First Floor



BIG AS LIFE.

Application for summer courses is not necessary for:

Current University of Maryland, College Park students (enrolled for the spring 2001 semester)

University System of Maryland graduate students in good standing

Newly admitted College Park students (admitted for the fall 2001 semester)

Apply online at www.umd.edu/summer, by fax, by mail or drop off in person.

Deadline for applying:
By mail or fax May 25 for Sessions I and I-A; June 15 for Session I-B; July 6 for Session II and II-C; July 27 for II-D. Online or in person June 1 for Session I and I-A; June 22 for Session I-B; July 13 for Session II and II-C; August 3 for Session II-D.

Once you are admitted:
An e-mail/mail acknowledgement will be sent.

3. Register for courses

Register for summer courses beginning February 12 using one of the five methods below.

Registration without $20 late fee for Summer I and I-A ends June 1; Summer I-B ends June 22. Registration without $20 late fee for Summer II and II-C ends July 13; Summer II-D ends August 3.

How to Register:
There are five ways to register for summer courses. Apply first if you are not a current University of Maryland student.

1. Register on the Web at www.testudo.umd.edu
2. Call MARS, the Maryland Automated Registration System, at 301-403-0500
3. Mail-in registration form
4. Fax registration form
5. Register in person at the Office of the Registrar, Mitchell Building, First Floor

Registration Notes

Registration is not official until payment is made in full. If you register and later decide not to attend the university, you must cancel your registration in writing to SPOC prior to the first day of classes. Some students may be blocked from using Testudo and MARS for registration, including those owing an outstanding debt.

Registration and Bill Payment

Applying for Summer Sessions 2001

SPOC: Single Point Of Contact

SPOC, the Single Point Of Contact, is a one-stop shop for students seeking information about or wishing to enroll in Summer Sessions 2001. By contacting **SPOC**, you can find out anything about the summer sessions: courses offered, tuition, fees, classroom assignments, instructor assignments, textbooks, services and extracurricular activities, as well as the status of individual admission, registration, bill payment and waitlisted courses. **SPOC** is located at the Registrar Customer Service Counter, Mitchell Building, First Floor. **SPOC** also is a virtual office for those inquiring, applying, registering or paying bills on the Web.

For more information on SPOC, see page 4.

Undergraduate Students

Visiting College Students, College Graduates and High School Graduates

If you are a student from another college or university, you must be in good standing at that institution to be admitted for the summer sessions. **It is your responsibility to ensure that the courses you take at the University of Maryland College Park may be transferred to your degree program at your home institution.** You may complete the Permission to Transfer Credits Form (see the "Forms" section of this guide) prior to attending Summer Sessions 2001 and have it signed by your advisor or dean as a **record for your personal use** that the credits earned here are acceptable toward your degree at that institution. (You will need to request a transcript from Maryland to have those credits transferred to your home institution. See page 14 for instructions on requesting transcripts.)

If you are a college graduate, that is sufficient for taking undergraduate courses at the university.

If you are a high school graduate, you must have earned a grade point average of 2.0 or better to be admitted to the summer sessions.

To apply:

- **On the Web:** You may apply and pay your application processing fee online at www.umd.edu/summer. Complete the Visiting Undergraduate Summer Student Application 2001 and pay the non-refundable $45 application processing fee ($65 for international students).

- **By mail, by fax or in person:** Complete the Visiting Undergraduate Summer Student Application 2001 in the "Forms" section of this guide. Submit the application and your non-refundable $45 application processing fee ($65 for international students) to **SPOC**.

It is recommended that you submit your registration form with your application materials.

Current High School Students

You must be entering your junior or senior year in fall 2001 and must have earned a grade point average of 3.0 or better. **High school students are not eligible to register for Session I-A, I-B, II-C and II-D courses.** The following are not required for current high school students: counselor recommendation, essay, SAT I or ACT scores. Current high school students who wish to enroll in the Design Career Discovery Workshop (ARCH 150) need not provide the aforementioned items. Simply complete the application and registration forms and submit them to SPOC.

To apply:

- **On the Web:** You may apply and pay your application processing fee online at www.uga.umd.edu. You will still need to submit your high school transcripts by mail to:

  Undergraduate Admissions
  University of Maryland
  0103 Mitchell Building
  College Park, MD 20742

- **By mail, by fax or in person:** Complete a regular undergraduate application for admission (not the Summer 2001 application for admission). You may download it at www.uga.umd.edu or request it from Undergraduate Admissions, 301-314-8385.

On question 1, write "summer 2001." On question 15, mark "Concurrent—attend part-time while enrolled in high school."

Send the application, along with an official copy of your high school transcript and your non-refundable $45 application processing fee, to the **Office of Undergraduate Admissions.**

It is recommended that you submit your registration form with your application materials.

Golden ID Students

The University of Maryland Golden Identification Program makes courses and services available to persons who are 60 years of age or older who are legal residents of Maryland and who are retired (not employed more than 20 hours/week). Apply for undergraduate courses by completing a Visiting Undergraduate Summer Student Application 2001, indicating in the appropriate section that you are applying as a Golden ID student. Submit it to **SPOC**. The application is in the "Forms" section of this guide. **SPOC**'s address is on page 4.

You will receive instructions on how to register. You may begin registering on the first day of classes, and may register for up to two courses per session, when space is available. You must meet all of the courses' prerequisites and co-requisites. Golden ID students are not eligible for consortium classes. Tuition charges are waived, but you must pay the mandatory fees. (See page 15.)

Your Golden ID registration entitles you to use the libraries and certain non-academic services. For more information, contact the Golden ID Coordinator, 1113 Mitchell Building, First Floor, 301-314-8219.

Former University of Maryland, College Park Students

If you are a former Maryland students who:

- Attended in a prior term as a visiting student, you must re-apply for admission as a visiting student and pay the application processing fee. Follow the instructions for visiting college students on page 6.
- Attended Maryland in a past fall or spring semester but did not attend spring semester 2001, contact the Office of Reenrollment, room 0117 Mitchell Building, 301-314-8382.

Prospective Degree Students

The University of Maryland formally admits undergraduate students for the fall and spring semesters only.

- If you have not been formally admitted to a degree program at Maryland and wish to take a course during the summer sessions, follow the instructions for visiting students.
- If you have been formally accepted into a degree program at Maryland for the fall 2001, you are eligible to register for summer without applying for admission to the summer sessions.

Registration and Bill Payment

After Registration

- Estimate your tuition and fees (see page 14) and submit payment
- If you want to change your schedule, you can add/drop on the Web, MARS or in person.
- ID cards will be mailed with registration materials
- Check online for class locations; waitlist
- Questions? Call SPOC.

Summary of Deadlines

The schedule adjustment period ends June 8 for Summer Session I, June 6 for Summer Session I-A, June 27 for Summer Session I-B, July 20 for Summer Session II, July 18 for Summer Session II-C and August 8 for Summer Session II-D.

Cancellation of Summer Session Registration
Students who register and later decide not to attend the university must cancel their registration before the first day of classes. After the first day of classes this is considered a withdrawal, and a percentage of tuition is assessed.

Failure to attend or make payment will not result in cancellation of summer registration charges.

Failure to cancel registration will result in financial obligation to the university even though the student does not attend class. Request for cancellation must be received by SPOC in writing before the first day of classes.

4. Payment

See bill payment due dates on page 16. Bills are mailed monthly.
Pay via:
Web: www.umd.edu/summer
Phone: 301-314-9000;
1-888-313-2404
MARS: 301-403-0500
Fax: 301-314-9098 (Bursar)
Mail: use return envelope with bill
In person: 1115 Lee Building

Graduate Students

University of Maryland, College Park Graduate Students

If you are currently enrolled as a graduate student in good standing, you do not have to apply unless you wish to change your major, department, or degree requirements, in which case you must file a regular Graduate School Application and meet departmental requirements and deadlines. The application is available from the **Office of Graduate Admissions**.

Prospective Degree Students

If you wish to begin your degree program in Summer Sessions 2001, you must file a regular Graduate School Application Form, meet departmental requirements and deadlines, and pay your $50 application processing fee. Apply to the **Office of Graduate Admissions.**

Visiting Graduate Students, Institute Students, Advanced Special Students (Non-degree Post-baccalaureate Students) and Golden ID Students:

To apply:

- **On the Web:** Complete the Visiting Graduate Summer Student Application 2001 and pay the $50 non-refundable application processing fee online at www.umd.edu/summer. For additional instructions, see your category, below.
- **By mail, by fax or in person:** Complete the Visiting Graduate Summer Student Application 2001 in the "Forms" section of this guide. Submit the application and your non-refundable $50 application processing fee to **SPOC**. It is recommended that you submit your registration form with your application materials. For additional instructions, see your category, below.

Visiting Graduate Students

If you are a graduate student at a university or college outside the University System of Maryland, you are considered a visiting graduate student. Transcripts are not required, but a letter stating you are in good academic standing and that the courses taken at the University of Maryland will be transferred to your home institution must be signed by your dean or registrar's office and submitted via fax, surface mail or in person.

Institute Students

Institute students must comply with requirements stated in the literature published about the institute in which they are enrolling.

Advanced Special Students
(Non-degree, Post-baccalaureate Students)

If you wish to earn graduate credit without enrolling in a degree program and do not qualify for admission as a visiting student, you must apply (checking the "Advanced Special Student" box on the application), pay the non-refundable $50 application processing fee and meet **one of the four following criteria (verifiable by an official transcript):**

1. Hold a baccalaureate degree from a regionally-accredited institution with an overall "B" (3.0) average.
2. Hold a master's or doctoral degree from a regionally-accredited institution.
3. Hold a baccalaureate degree from a regionally-accredited institution and have at least four years of post-baccalaureate work or professional experience.
4. Hold a baccalaureate degree from a regionally-accredited institution and, within the last five years, have taken either the Graduate Record Examination (GRE) (required minimum score: 1020 on the combined Verbal and Quantative sections), the Graduate Management Admissions Test (GMAT) (required minimum score: 500) or the Miller's Analogies Test (MAT) (required score: 51). Original test scores must be attached to the application or sent from the testing agency to the Office of Graduate Admissions.

If you have previously enrolled as an Advanced Special Student, your graduate application is valid for five years from the semester or summer session for which you originally enrolled. Otherwise, you must submit another application, **although you are not required to pay another application processing fee.**

Golden ID Students

The University of Maryland Golden Identification Program makes courses and services available to persons who are 60 years of age or older who are legal residents of Maryland and who are retired (not employed more than 20 hours/week). For more information, see page 7.

Registering for Summer Sessions 2001

SPOC: Single Point Of Contact

SPOC, the Single Point Of Contact, is a one-stop shop for students seeking information about or wishing to enroll in Summer Sessions 2001. By contacting **SPOC**, you can find out anything about the summer sessions: courses offered, tuition, fees, classroom assignments, instructor assignments, textbooks, services and extracurricular activities, as well as the status of individual admission, registration, bill payment and waitlisted courses. **SPOC** is in Mitchell Building, First Floor. **SPOC** is also a virtual office for those inquiring, applying, registering or paying bills on the Web.

For more information on SPOC, see page 4.

Student Addresses – Keeping Current

Because many university communications to students will be handled through the mail **and e-mail**, it is important that the student provide accurate, up-to-date local, permanent and e-mail addresses throughout the enrollment period. These communications include registration schedules and bills. Address changes can be made at any time in the session in which they occur. Any student wishing her or his address to be kept confidential can indicate this in the address change process. Contact **SPOC** at 1-877-989-**SPOC** or 301-314-3572 if you have any questions about address information.

Address changes can be made in four ways:

1. **On the Web:** www.testudo.umd.edu
2. **Through SPOC:** Mitchell Building, First Floor
   Monday – Friday, 8 a.m. to 5 p.m.
   www.umd.edu/summer
   summer@umail.umd.edu
   1-877-989-SPOC; 301-314-3572
   Fax: 301-314-1282
3. **At the Cashier's Office:** 1115 Lee Building
   Monday – Friday, 8:30 a.m. to 4:30 p.m.
4. **At the Student Financial Service Center:**
   1135 Lee Building
   Monday – Friday, 8:30 a.m. to 4:30 p.m.

Registration and Bill Payment

5. Textbooks

Check the Web to see what books you need. Click on www.umd.edu/summer. Click on the department, then the course, and then book. You can purchase your books at the University Book Center in the Student Union; at the Maryland Book Exchange; an online vendor (e.g.,varsitybooks.com), or any other textbook vendor.

6. Attend Class!

7. ID Card

(If not received by mail)
Pick up your ID at SPOC, Registrar Customer Service Counter, Mitchell Building, First Floor.

8. Parking Permit

(If not received by mail)
Take a photo ID to Campus Parking in Regents Drive Garage, off Campus Drive. See map on page 7 of the "Campus Services" section of this guide for exact location.

Who Can Register Without Submitting A Summer Application

Current University of Maryland, College Park Students (Undergraduate and Graduate):

If you are a current student at the University of Maryland, College Park and are or were enrolled spring semester 2001, you may register for Summer Sessions classes **without completing a summer application**.

New Admits for Fall 2001 (Undergraduate and Graduate):

If you have been admitted to the university for Summer Sessions 2001 or for fall semester 2001, you may register.

Current University System of Maryland Graduate Students:

If you are a graduate student at another University System of Maryland institution, you do not need to apply, but must submit an inter-campus registration form, available at your school.

It must be authorized by both your home campus and, through **SPOC**, by the University of Maryland, College Park Office of Inter-campus Enrollment.

All other students must complete the appropriate application for admission and be admitted to the university (see page 6). If you have any questions, contact SPOC.

When To Register

You can register for summer courses beginning February 12, 2001. Registration for Summer Session I and I-A (without a late registration fee) continues through June 1. Registration for Summer Session I-B (without a late registration fee) continues through June 22. Registration for Summer Session II and II-C (without a late registration fee) continues through July 13. Registration for Summer Session II-D (without a late registration fee) continues through August 3. **Check the Academic Calendar on page 2 for schedule adjustment deadlines.**

NEED HELP?

For more information call SPOC
1-877-989-SPOC or **301-314-3572**

It is your responsibility to notify the university if you register and later decide not to attend. Failure to cancel registration will result in financial obligation to the university even though you do not attend class. (See "Late Registration" on this page.)

How To Register

There are FOUR ways to register for summer courses:

1. **On the Web** by accessing www.testudo.umd.edu. Use your student ID number (Social Security number) and PIN. Your initial PIN is your six-digit birth date (MMDDYY). Once you have accessed the system, you will be required to change this to another six-digit number. If you are registering for audit or pass-fail, choose that option; the default is the regular grading method. (See the "Academic Credit and Policies" section on page 18 for more information about auditing and the pass-fail grading option.)
2. **By calling** the Maryland Automated Registration System (MARS) at 301-403-0500, seven days a week, 7:30 a.m. to 10:45 p.m. Use the MARS worksheet in the "Forms" section of this guide to help you through the process. Use your student ID number (Social Security number) and PIN. Your initial PIN is your six-digit birth date (MMDDYY). Once you have accessed the system, you will be required to change this to another six-digit number. Should you have problems with the system, the MARS Helpline is available Monday – Friday, 8:30 a.m. to 4:30 p.m., 301-314-8240.

   If you are registering for audit or pass-fail, choose that option; the default is the regular grading method. (See the "Academic Credit and Policies" section on page 18 for more information about auditing and the pass-fail grading option.)
3. **In writing—by mail or fax:** A summer course registration form appears in the "Forms" section of this guide. Download it from the Web (www.umd.edu/summer) or obtain a copy from **SPOC**. It is recommended that you submit your admission materials (if applicable) with your registration form. (Action will not be taken on your registration until your application has been processed and you have been admitted.) Submit your materials to **SPOC**.
4. **In person:** Visit **SPOC**, Monday – Friday, 8 a.m. to 5 p.m. There will be extended hours for in-person registration during the week preceding the start of each summer session and through the first week of classes: **SPOC** will be open 8 a.m. to 6 p.m., May 29 – June 8 for Sessions I and I-A, and July 9 – July 20 for Sessions II and II-C. It is recommended that you submit your admission materials (if applicable) with your registration form. (Action will not be taken on your registration until your application has been processed and you have been admitted.)

Confirmation of registration, along with your summer ID (for new and visiting students), will be mailed to you within two weeks. If you do not receive confirmation, call **SPOC** at 1-877-989-**SPOC** or at 301-314-3572, or send e-mail to summer@umail.umd.edu.

Other Registration Information

Deadlines Chart for Registration and Schedule Adjustment

A chart of deadlines for registration and schedule adjustment appears on page 12.

Late Registration

A $20 late registration fee will be assessed for registrations initiated on or after the first day of classes for each summer session. **During late registration, all tuition, fees and outstanding balances must be paid at the time of registration.**

"Non-Standard Course" Registration

During the normal registration periods for each session, you may register for courses which vary in beginning dates from the summer sessions' starting dates. Additionally, registration is available on the first day of each non-standard class or an alternate day if arranged by the department or instructor. **Summer Sessions 2001 introduces four new, three-week accelerated sessions: Session I-A begins June 4 and ends June 22, Session I-B begins June 25 and ends July 13, Session II-C begins July 16 ends August 3, and Session II-D begins August 6 and ends August 24.**

Courses varying in length from the regular summer session will have late registration, schedule adjustment and other dates adjusted proportionately to the length of the course. Contact **SPOC** at 1-877-989-**SPOC** or 301-314-3572 for specific dates and terms.

Registration and Bill payment

Courses varying in length from the regular summer sessions will have late registration, schedule adjustment and other dates adjusted proportionately to the length of the course. See page 11 for more information on non-standard courses.

REGISTRATION AND SCHEDULE ADJUSTMENT DEADLINES

TYPE OF CHANGE	TERM I	IA	IB	TERM II	IIC	IID
Late registration begins with $20 late fee	June 4	June 4	June 25	July 16	July 16	Aug 6
Last day to add a course - undergraduate and graduate	June 8	June 6	June 27	July 20	July 18	Aug 8
Cancel registration and receive 100% refund	June 1	June 1	June 22	July 13	July 13	Aug 3
Last day for undergraduates to drop a course						
- Without "W"	June 8	June 6	June 27	July 20	July 18	Aug 8
- With "W"	June 29	June 14	July 5	Aug 10	July 26	Aug 16
Last day for graduates to drop a course	June 29	June 14	July 5	Aug 10	July 26	Aug 16
Last day for undergraduates and graduates to change a section without department approval	June 8	June 6	June 27	July 20	July 18	Aug 8
Last day for undergraduates to change credit level or grading method	June 8	June 6	June 27	July 20	July 18	Aug 8
Last day for undergraduates or graduates to change a section with department approval	June 29	June 14	July 5	Aug 10	July 26	Aug 16
Last day for graduates to change credit level	June 29	June 14	July 5	Aug 10	July 26	Aug 16

Waitlist

The waitlist is a roster of students waiting for a seat to become available in a closed/filled course. The waitlist stores names in order of request and allows access to seats as drops are processed. If a waitlist is available, it will be offered when you attempt to add a closed course. If you select the waitlist option, you will be placed on the waitlist for a closed section and for up to five additional sections if they are available.

- Not all departments offer waitlists. It is the decision of the department whether to offer a waitlist.
- To be eligible for the waitlist, you cannot be registered for any other section of the desired course.
- It is recommended that you complete your schedule with alternate course choices: Being placed on a waitlist does not guarantee you will be registered in the course.
- You may select to be waitlisted on up to six sections of a course. The first section to become available will be assigned to you. Since you will then be registered for a section, your name will be removed from all other waitlisted sections of the course.
- Time conflicts and excessive credit load violations that might result from receiving a course from the waitlist must be resolved.
- Once you are registered in a course for which you were waitlisted, it becomes part of your schedule and you become responsible for the tuition charge.

Waitlist Check-in:
Once on a waitlist, you may check on your status regularly; however, you must check in on the mandatory check-in day, typically the first day of the summer session. If you are still on the waitlist after the first day of mandatory check-in, you must then check in daily to remain on the waitlist. Waitlist activity ends the day after the last day of the schedule adjustment period to allow students to register after the last drop day. (See Academic Calendar on page 2.)

Students can check in three ways:

1. **On the Web:** www.testudo.umd.edu
   Select "Records and Registration" and then "Waitlist Check-in." Keep your confirmation number for your records.

2. **By phone:** Call MARS at 301-403-0500
   Press 1 for "Registration Activities." Press 2 for "Waitlist Check-in." Enter your student ID number and PIN. Keep your confirmation number for your records.

3. **In person:** Visit **SPOC** at Registrar Customer Service Counter, Mitchell Building, First Floor
   Monday – Friday, 8 a.m. to 5 p.m.

Veterans

Students attending the university under the Veterans Education Act (Title 38, U.S. Code) will be certified based on their enrollment status after they have completed registration. Computation of enrollment status is based on the number of credits for which the student is registered and the length of the term. Six weeks is the standard term of a summer session. Courses taken for audit cannot be counted toward credit for certification.

Graduate students will not be certified for any course below the 400 level unless the course is required by the major department. A letter verifying the requirement must be submitted to the Office of Veterans Affairs. Courses below the 400 level do not receive graduate credit. Courses that vary from the regular six-week summer session are calculated by Veterans Affairs according to the length of the term as well as by the number of credits or units. You can obtain certification Monday – Friday, 8:30 a.m. to 5 p.m. at:

University of Maryland
Mitchell Building, First Floor
College Park, MD 20742
301-314-8239
www.testudo.umd.edu/soc/vets.html

Cancellation of Courses by the University of Maryland

The university reserves the right to cancel courses due to insufficient enrollment or for other reasons that it deems valid. Appropriate refunds will be made. Because cancellation of a course may occur so close to the beginning of class, there is not always time to send notification.

Cancellation of Summer Session(s) Registration by the Student

Students who register and later decide not to attend the university must cancel their registration. Failure to attend or make payment will not result in cancellation of summer registration charges. Cancellation must be received by **SPOC** in writing (mail, fax or in person) prior to the first day of classes. **Failure to cancel registration will result in financial obligation to the university even though the student does not attend class.**

Withdrawal from Summer Sessions

Students who wish to terminate their registration (withdraw from all summer courses) either on or after the first day of classes must formally withdraw. This applies to all students regardless of the number of courses or credits for which they are registered. Withdrawals will be recorded on the student's transcript.

To withdraw from a summer session(s), complete a Withdrawal Form, available at **SPOC**, or fax a letter of withdrawal to 301-314-1282. Withdrawal is effective on the date the form is filed with **SPOC**. See the Academic Calendar on page 2 for deadlines and refund amounts. See page 17 for complete information on refunds. Note that withdrawals from workshops or institutes must be made prior to the first meeting in order to receive a refund.

Registration and Bill Payment

Grades

Grades for Session I and Session II will be available approximately one week after the end of each session. Sessions I-A and I-B grades will be available at the same time as Session I grades (July 18) and Sessions II-C and II-D grades will be available at the same time as Session II grades (August 29). Grades for non-standard courses ending after the regular session in which they begin will be posted after the regular session grade reports are posted. Students desiring official notification of grades in these courses should request an official transcript approximately two weeks after the course ends or one week after the session ends. Instructors of these courses will receive information on various deadlines. Please check with the department in late spring 2001 for specific details.

You can get your grades via the Web (www.testudo.umd.edu) or MARS (301-403-0500). **Grades are not automatically mailed. A grade report can be requested via the Web or MARS or by contacting SPOC.**

Transcripts

Transcripts will not be sent to your home institution or elsewhere unless you submit a transcript request. There is no fee for transcripts. There are three ways to request a transcript:

1. **On the Web:** You can request a transcript prior to completing a course using the "hold for grades" option or you can request it after you complete the course. Access www.testudo.umd.edu. Select "Records and Registration," then "Transcript Request." You will need to enter your student ID number and PIN.

2. **In writing—by mail or fax:** Be sure to include your full name, student ID number (Social Security number), session in which you attended, your daytime telephone number and signature. Send the request to the Office of the Registrar, 301-314-9568 (fax) or:
   University of Maryland
   Mitchell Building, First Floor
   College Park, MD 20742

3. **In person:** Visit the Registrar's Office in Mitchell Building, First Floor, and complete a transcript request form.

Paying For Summer Sessions 2001

Although changes in fees and charges ordinarily will be announced in advance, the university reserves the right to make such changes without prior announcement.

To determine the amount you owe, complete the Estimated Billing Form in the "Forms" section of this guide. The Office of the Bursar will mail a bill to all registrants. Payment due dates are listed in the chart on page 16.

It is your responsibility to notify the university in writing if you register and later decide not to attend. Failure to attend or make payment will not result in cancellation of summer registration charges. Failure to cancel registration will result in financial obligation to the university even though you do not attend class. Cancellation must be received by SPOC in writing prior to the first day of classes. (See page 13 for more information.)

In-state Status for Admission and Tuition

To determine your eligibility to pay tuition at the in-state rate, you must complete the Residency Questionnaire section of the undergraduate application for admission or the Residency Questionnaire section of the graduate application for admission, whichever form is applicable.

The deadline for meeting all requirements for in-state status and for submitting all documents for classification for Summer Sessions 2001 is the last day of late registration for the appropriate session: June 8 for Session I, June 6 for Session I-A, June 27 for Session I-B, July 20 for Session II, July 18 for Session II-C, and August 8 for Session II-D.

For more information on residency requirements, contact the Office of Residency Classification: 1118 Mitchell Building; 301-405-2030; or www.testudo.umd.edu/soc/reclass.html

Tuition Rates

Undergraduate, Maryland resident..$181 per credit hour
Undergraduate, out-of-state .....280 per credit hour
Graduate, Maryland resident .....289 per credit hour
Graduate, out-of-state .....380 per credit hour

Fees

Application Processing Fees:

Undergraduate, U.S. citizen.....$45.00
Undergraduate, international student 65.00
Graduate, U.S. citizen.....50.00
Graduate, international student 50.00

Housing (on-campus) Fees:

Per six-week session:	$ 750.06
Per eight-week session:	1,000.08
Sessions I and II jointly:	1,500.12

Late Registration Fee: $ 20.00

Mandatory Services Fee*: $143 per session

Mandatory fees pay for summer support services including campus facilities use and maintenance, health services, recreation center, shuttle bus, libraries, police, Center for Learning and Educational Technology, Writing Center, computer usage (Unix and workstation labs), language labs and disability support services.

*Mandatory fees will be assessed one time for courses taken within each of the two, six-week summer sessions. (If a student registers for one course in a six-week summer session and another course in a three-week session that falls within that six-week session, s/he will pay the mandatory fee only one time.

Maryland English Institute Fees:

(Fees listed on previous page do not apply; see parking fees below.)

Activities fee	$ 25.00
Application fee	40.00
Housing	1,000.08
Tuition:	
UMEI 001 (Beginning)	$2,410.00
UMEI 002 (Intermediate I)	2,410.00
UMEI 003 (Intermediate II)	2,410.00
UMEI 004 (Intermediate III)	2,410.00

Parking Fees:

Commuter student	$ 21.00
Resident student	42.00

Special Course-Related Fees:

ARCH 150 Design Career Discovery Workshop	$ 164.00
ENCO 098 Summer Co-op Work Experience	30.00
KNES 289E Intro. to Leadership and Backpacking (payable to CRC)	250.00
MATH 001 Review of High School Algebra	250.00
MATH 002 Adv. Rev. of High School Algebra	250.00
NRSC 499B Special Topics in Natural Res. Sci.	275.00
UNIV 099 Internship Seminar	30.00

Other Fees:

Anthropology	$ 30.00
Applied Music	200.00
Architecture Studies	125.00
Business and Management Student	111.25
Geography Lab	40.00
Golden ID	143.00
Kinesiology Lab	35.00
Landscape Architecture Studio	200.00
Life Science Lab	40.00
Special Examination	30.00

Library Charges:

A $.35 fee will be assessed for failure to return a book from General Library before the expiration of the loan period per day. Fines for failure to return the book from a Reserve Shelf before expiration of the loan period are as follows: first hour overdue on first day: $1; after first hour on first day: $.75 per hour for each hour open up to a maximum of $45 per item. For loss or mutilation of a book, satisfactory restitution must be made.

Motor Vehicle Penalties:

These are described in Traffic Rules and Regulations.

Property Damage Charges:

Students will be charged for damage to property or equipment. Where the responsibility for damage can be fixed, the individual student will be billed for it. Where the responsibility for damage cannot be fixed, the cost of repairs will be prorated among the individuals involved.

Late Payment Fee:

Students who fail to pay the balance due on their account are subject to a 1.5% finance charge each month.

Service for Dishonored Check Fee:

Up to $50, depending upon the amount of the check.

$10 for checks up to $100

$25 for checks $100.01 - $500

$50 for checks greater than $500

Registration and Bill Payment

Audit

Tuition and fees for undergraduate and graduate courses taken for audit are the same as those for courses taken for credit. Courses taken for audit, however, are not considered when determining financial aid eligibility.

Special Workshops and Institutes

The standard tuition and fee schedule applies for all credit registrations unless otherwise noted in this guide or other, official literature provided to the prospective student. Additional or alternative fees are sometimes charged for special workshops and institutes due to needs for special planning based upon the number of registrants, applicant screening or auditioning. These fees can be charged after the registration period, and only a partial refund for late withdrawal will be made. No refunds will be granted on or after the first day of a program if it is shorter than the standard six-week summer session. Campus housing will be available at an additional charge. **The university reserves the right to cancel programs due to insufficient enrollment.**

Billing and Payment

When To Pay

Upon registering, you incur a financial obligation and will be billed monthly. Bills are mailed to each student's permanent address. Billing reminders will be sent via e-mail. Please make sure the Office of the Registrar has a current e-mail address on file. Each bill will include a payment due date. Failure to make payment by the due date will result in a finance charge of 1.5 percent. *Please note that assessment of a finance charge is a change from previous years. You may view your current account balance online at any time at www.testudo.umd.edu or call MARS at 301-403-0500.*

Bill payment due dates are determined by the date of registration. Please use the following chart to determine when summer 2001 tuition and fees are due:

Registered:	Bill Due:
Feb. 12 – March 23	Apr. 20
March 24 – Apr. 25	May 20
Apr. 26 – May 24	June 20 or the first day of classes, whichever comes first
May 25 – June 25	July 20 or the first day of classes, whichever comes first
June 26 – July 6	Aug. 3 or the first day of classes, whichever comes first
After July 6	Aug. 8 or the first day of classes, whichever comes first

Students who register for the summer 2001 sessions are expected to remain financially eligible. Once registered, it is the student's responsibility to make payment by the appropriate due date or late charges will be assessed. Students who decide not to attend must notify the Office of the Registrar to request cancellation of enrollment by appropriate deadlines to avoid charges for summer courses. Failure to attend or make payment will not result in a cancellation of summer registration charges.

In addition to receiving account statements, billing messages and reminders will be sent to students via e-mail. Please be sure that the Office of the Registrar has an accurate e-mail address on record.

Credit card bill payment will be available for students online at www.umd.edu/summer or by calling MARS (Maryland Automated Registration System) at 301-403-0500. Visa, MasterCard and Discover will be accepted for payment of student tuition and fees.

How To Pay

Pay your bill by credit card (Visa, MasterCard or Discover Card) or by check or money order (payable to the University of Maryland for the exact amount due; write your student ID number on all checks and money orders) using one of the FIVE methods below:

1. **On the Web:** You may pay by credit card by accessing www.umd.edu/summer.
2. **By phone:** Through MARS, you can pay by credit card beginning the day after you receive confirmation of registration. Registration charges are posted to the system nightly. Dial 301-403-0500. You may also call the Student Financial Service Center at 301-314-9000 or 1-888-313-2404 to make payment.
3. **By fax:** When paying by credit card, you may fax your payment to the Bursar's Office at 301-314-9098.
4. **By mail:** Pay by check or money order or provide the requested credit card information on the remittance stub. Using the return envelope enclosed with your bill, send your payment to:

   Office of the Bursar
   Lee Building
   University of Maryland
   College Park, MD 20742-5151
5. **In person:** Pay in the Bursar's Office, Room 1115 Lee Building. Payment may be made by cash, check, money order or credit card. The Bursar's Office is open Monday – Friday, 8:30 a.m. to 4:30 p.m. It will be open for extended hours—8:30 a.m. to 6 p.m., May 29-June 8 and July 9-20.

Other Payment Information

Late Payment Fee:

Students who fail to pay the balance due on their account are subject to a 1.5 percent finance charge each month. A finance charge of 1.5 percent will be added to all accounts that have not been paid by the payment due date displayed on the bill.

Delinquent Accounts:

You will not be able to register until all outstanding bills to the university, including library fines, parking violation assessments, and other penalty fees and service charges, are paid in full.

Upon registering, you incur a financial obligation. Failure to make payment by the due date will result in a finance charge and may jeopardize your continued enrollment. In accordance with state law, the university must refer delinquent accounts to the State Central Collections Unit in Baltimore for collection and legal follow-up. Collection charges will be billed to the student. Collection costs are 17 percent of the bill, plus any attorney and/or court fees. Maryland law allows the Central Collections Unit to block issuance of Maryland state income tax refunds to individuals with delinquent accounts. In addition, State of Maryland policy stipulates that unpaid parking tickets issued on state property could result in the withholding of motor vehicle tags until tickets are paid.

The university will not confer any diplomas or certificates or issue a transcript of record to a student who has not made satisfactory settlement on her or his account.

Summer Financial Aid:

Summer financial aid usually cannot be released until after summer tuition and fees are due, so summer aid usually serves as a reimbursement to you. In general, summer financial aid is very limited. The university does not receive separate allocations of grant, work-study, or loan funds from the federal or state governments for summer financial aid. To be eligible for any summer financial aid, you must register for at least six credits or 24 graduate units.

If you have not used all of your Pell Grant or Stafford Loan eligibility from the 2000–2001 school year, you may be eligible to receive your remaining eligibility during the summer.

To request summer financial aid, you must have submitted a 2000–2001 Free Application for Federal Student Aid (FAFSA) and all other requested documents to the Office of Student Financial Aid (OSFA). Once you have registered tor summer, your eligibility for financial aid will be determined, and OSFA will mail a summer financial aid notification to you.

If you have any questions about summer billing or financial aid, please contact the Student Financial Service Center at 301-314-9000 or 1-888-313-2404.

Refunds

The university does not automatically refund a credit balance. A refund should be requested. Payments made by cash or check will be refunded by check. Payments made by credit card will be refunded by crediting the credit card account. Refunds will usually be received by the student within two to three weeks from receipt of the refund request. Checks will be made payable to the student and sent to the address designated in the refund request. They will not be mailed to a campus address.

The Academic Services fee is not refundable. All other mandatory fees will be refunded at the same percentage as tuition refunds. The chart on page 18 indicates, by date, the percentage of tuition that will be credited upon withdrawal from courses or dropping a course or courses. Withdrawals from **workshops or institutes** must be made prior to the first meeting in order to receive a refund. After the first meeting, there can be no refund.

To request a refund:

1. **By phone:** Call MARS at 301-403-0500 and choose option 3 from the main menu.

2. **In writing—by mail, fax or e-mail:** Send a letter requesting a refund to:

   Office of the Bursar
   Lee Building
   University of Maryland
   College Park, MD 20742-5151
   Fax: 301-314-9098
   billtalk@accmail.umd.edu

3. **In person:** Complete a Request for Refund Form in the Student Financial Service Center, 1135 Lee Building or in SPOC.

Registration and Bill Payment

TUITION REFUND The university will refund tuition based on the date the course was dropped.

	SESSION I 6/4-7/13	SESSION IA* 6/4-6/22	SESSION IB* 6/25-7/13	SESSION II 7/16-8/24	SESSION IIC* 7/16-8/3	SESSION IID* 8/6-8/24
Last day to cancel registration with 100% refund	June 1	June 1	June 22	July 13	July 13	Aug. 3
Last day to drop a course with 100% refund	June 1	June 1	June 22	July 13	July 13	Aug. 3
Deadline to withdraw from all session courses with a 70% refund	June 8	June 6	June 27	July 20	July 18	Aug. 8
Deadline to drop a single course and receive a 70% refund	June 8	June 6	June 27	July 20	July 18	Aug. 8
Last day to withdraw from all session courses with a 50% refund	June 15	June 8	June 29	July 27	July 20	Aug. 10
Last day to withdraw from all sessions courses with a 20% refund	June 22	n/a	n/a	Aug. 3	n/a	n/a
Last day to withdraw from all session courses with no refund	July 13	June 22	July 13	Aug. 24	Aug. 3	Aug. 24

*Three week accelerated session

Academic Credit and Policies

Academic Credit

The semester hour is the unit of credit. During the Summer Sessions, a three-credit course may meet five times a week for six weeks, with each class period meeting for 80 minutes. Courses that meet two or three times a week will have longer class sessions.

University of Maryland, College Park students who are pursuing a degree will be given credit toward the appropriate degree for satisfactory completion of summer courses. Each student is responsible for determining the applicability of courses selected to the degree program and is urged to consult with her or his academic advisor.

All students enrolled for credit will receive an official grade for each course.

Academic Policies

Academic Dishonesty:

Academic dishonesty is a serious offense which may result in suspension or expulsion from the university. The normal sanction for academic dishonesty is a grade of XF, denoting "failure due to academic dishonesty," recorded on the student's transcript.

Audit:

A student may register to audit a course or courses in which space is available. Tuition and fees are the same as when taken for credit. The notation "AUD" is placed on the transcript for each course audited. Courses taken for audit are not included in the calculation of full-time/part-time status.

Code of Academic Integrity:

All students are expected to adhere to the provisions of the Code of Academic Integrity, as set forth in the undergraduate and graduate catalogs. Copies of the Code may be obtained from the Student Honor Council in Room 2118 Mitchell Building, 301-314-8450.

Degree Candidates:

All students who expect to complete requirements for degrees during the summer should complete an application for graduation. Applications should be filed with the Registrar's Office no later than Friday, July 20 for degrees to be awarded as of August 25, 2001. Students may apply on the Web at www.testudo.umd.edu or in person in Mitchell Building, First Floor.

August graduates are invited to participate in the commencement ceremonies in December, and will be included in that commencement program.

Final Examination:

All final examinations must be held on the last day of classes of each summer session. No final examination shall be given at a time other than the last day of classes without the permission of the department chair.

A final examination will be given in every undergraduate course. Exceptions may be made with the written approval of the chair of the department and the dean.

Full-time Status:

Courses taken for audit are not included in the calculation of full-time status.

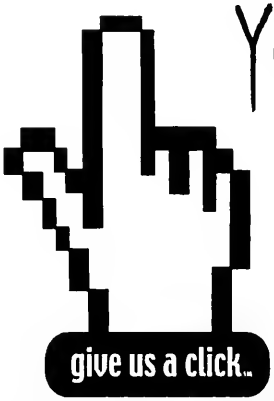
For undergraduate students, enrollment in courses totaling six semester hours of academic credit will be defined as full-time status for one six-week summer session. For undergraduate students, enrollment in courses totaling three semester hours of academic credit will be defined as full-time status for one three-week accelerated summer session. Enrollment in six semester hours of academic credit in each of the two summer sessions will be defined as full-time enrollment for the summer. Students receiving financial aid and/or VA benefits should check with appropriate offices to determine full-time status.

Students enrolled in UMEI 001-004 are considered full time.

For graduate students, enrollment in academic credit totaling 24 graduate units will be defined as full-time enrollment for one summer session.

Academic credit totaling 24 graduate units in each of the two summer sessions will be defined as full-time enrollment for the summer:

Course Number	Graduate Unit
00-399	2 units per credit hour
400-499	4 units per credit hour
500-599	5 units per credit hour
600-898	6 units per credit hour
799	12 units per credit hour
899	18 units per credit hour
UMEI 005	6 units per credit hour
UMEI 006	2 units per credit hour
UMEI 007	4 units per credit hour
UMEI 008	2 units per credit hour



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MARYLAND BOOK EXCHANGE

Registration and Bill Payment

Maximum Load:

Undergraduate students may not enroll for more than eight hours of academic credit in Summer Sessions I and I-A or I-B combined, or Summer Sessions II and II-C or II-D combined. Students may only register for one course (four credits) for Summer Sessions I-A, I-B, II-C or II-D. Normally, graduate students should not enroll for more than six semester hours in one summer session. Course loads exceeding these maximums require approval of the college dean. Visiting undergraduate students who wish to request exceptions should contact the Registrar's Office.

Pass-Fail Option:

Undergraduate students who have completed 30 or more semester hours with a GPA of at least 2.0 (15 of which must have been completed at the University of Maryland, College Park with a GPA of at least 2.0) may register on a pass-fail basis if the course offers a pass-fail option.

The course must be elective to the student's program and not used to meet general education requirements, major requirements, or gateway requirements for admission to limited enrollment programs or when re-registering for a course. Only one course per semester or summer session may be taken pass-fail. (No more than 12 semester hours of credit may be taken during a student's college career.) For further information on the pass-fail option, see the undergraduate catalog.

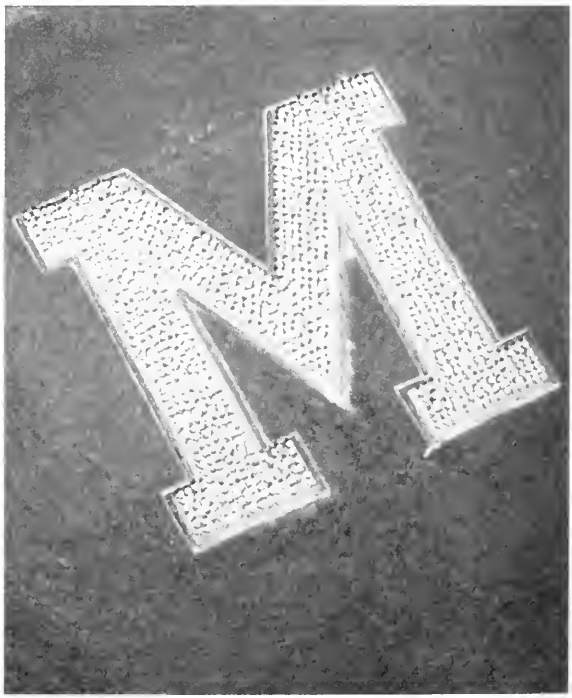
Visiting students who are interested in taking a course pass-fail should contact the Registrar's Office. Many institutions will not accept transfer courses from another institution if they were completed on a pass-fail basis.

The pass-fail grading system is a grading option for undergraduates only. However, a graduate program may, in certain cases, allow a graduate student to use the pass-fail option for any 100-300 level courses that a student takes. Graduate credit may not be earned for these courses. For further information on the pass-fail option, see the graduate catalog.

Protection of Privacy:

The University of Maryland adheres to a policy of compliance with the Family Educational Rights and Privacy Act (Buckley Amendment). As such, it is the policy of the university:

(1) to permit students to inspect their education records; (2) to limit disclosure to others of personally identifiable information from education records without students' prior written consent; (3) to provide students the opportunity to seek correction of their education records, where appropriate. A complete statement of the university policy and procedures is contained in the undergraduate and graduate catalogs.



UNIVERSITY OF MARYLAND

University Book Center

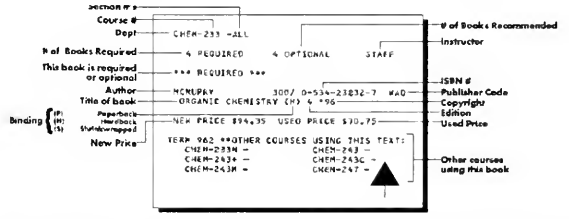
H·O·W T·O F·I·N·D Y·O·U·R TEXTBOOKS ON-SITE & ON-LINE

Once you've registered for classes, you need textbooks, right? This is where you find out exactly which ones you need for each class. This saves you lots of time because you can then plan ahead and know which ones are required, which are optional, and how much money you (or your parents) need to buy them. Print out the listing generated by the search and bring it with you to the University Book Center. Our staff will be more than happy to help find the ones that you need.

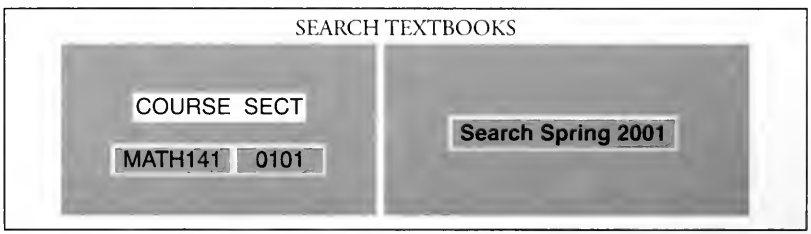
The Shelf Tags in the textbook area are organized by class, then by section. The Search tool uses the same information as found on the Shelf Tags. The search tool provides as a reference the approximate availability of both used and new textbooks for your classes which may not reflect what is currently available at any particular moment.

Wander around looking at shelf tags in the store or print out a listing of which ones you need to get from the University Book Center web site. Either way, you will be able to find the books you need for class.

This is a sample of a shelf tag that you will find in textbooks. The tag corresponds to the books directly above it.



Each aisle is marked with the four letter abbreviations for departments located there. The key at the end of every aisle tells which dept. is in which aisle.



Find textbook information online at
http://www.ubc.umd.edu/html-textbooks_searchbooks.html

UNIVERSITY BOOK CENTER
STAMP STUDENT UNION
301-314-BOOK

Registration and Bill Payment

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Summer Guide
2001
Campus Services
UNIVERSITY OF
18
56
MARYLAND
BIG AS LIFE.

Shuttle-UM

HOT

Expanded service for summer 2001

Summer Commuter Service

Shuttle-UM will offer expanded Commuter Service during the 2001 summer semester. The following routes will operate Monday through Friday when summer classes are in session.

Park and Ride

Adelphi North

Adelphi South

College Park Metro Station

Queens Chapel

Springhill Lake

Silver Spring Metro Station

Greenbelt

Rhode Island Avenue

New Carrollton Metro Station

For more information, contact Shuttle-UM at (301) 314-2255.

Schedules will be available in May at the following locations:

Commuter Affairs and Community Service, 1101 Stamp Student Union

Information Desk, Stamp Student Union

Department of Campus Parking, Regents Drive Parking Garage

UNIVERSITY OF MARYLAND 1856

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Bookstores

In addition to selling textbooks, school supplies and University of Maryland insignia sportswear, the University Book Center, now run by Barnes & Noble College Book Stores, sells general non-fiction and fiction books, greeting cards, gifts, class rings and more. A book list is maintained for all courses, and it is now possible to order textbooks online. Computers, peripherals, software and computer supplies are also available. The Terp Shop, which offers its own online catalog, provides a wide variety of Maryland clothing, gifts, and novelties. The University Book Center is located in the basement of the Stamp Student Union on Campus Drive. During the summer it is open Monday–Friday, 8:30 a.m. to 6 p.m., and Saturday 10 a.m. to 5 p.m. It will be open on the Memorial Day holiday (observed May 28), from 11 a.m. to 5 p.m., but will be closed on Independence Day (July 4).

For more information:
University Book Center
Lower level, Stamp Student Union
University of Maryland College Park, MD 20742
301-314-BOOK, www.ubc.umd.edu

The Maryland Book Exchange carries all textbooks for courses at the University of Maryland, College Park. It is conveniently located on Route 1, across from the south entrance. The exchange also has an extensive selection of books for general reading, professional and technical books, school supplies and Terpwear. Summer hours are Monday – Saturday 10 a.m. to 5 p.m. Call for extended hours at the beginning of each summer term. Fall textbooks are available for sale mid-August.

For more information:
The Maryland Book Exchange
4500 College Avenue College Park, MD 20740
301-927-2510, www.marylandbook.com

Career Center

The Career Center, located at 3100 Hornbake Library South Wing, offers extensive career resources on its Web site, career counseling, workshops, courses, special programs, and a Career and Employment resource room in which students can identify interests, explore careers and initiate the job and graduate/professional school research process. Appointments are not required for assistance in the resource room, but proof of enrollment in the form of an ID card is. The center also offers employment assistance through job and career fairs, on-campus interviewing, resume referral and job listings for part-time, internship, graduate assistantship and full-time positions, all of which are available on the center's Web site under "TERP Online." Summer hours are 8:30 a.m. to 4:30 p.m., Monday – Friday.

For more information:
Visit the office or the Web site (www.CareerCenter.umd.edu) or call 301-314-7225.

Campus Services

Computer Services

The campus computer workstations and their summer hours of operation are as follows:

A.V. Williams Building
Room 1120 (in the Computer and Space Sciences area)
open Monday – Friday 7 a.m. to 11 p.m.
card key access to the building 11 p.m. to 7 a.m. and on weekends

Computer and Space Sciences Building
open Monday – Friday 8 a.m. to midnight (check each week's schedule posted on each door for class reservations); closed Saturday and Sunday:
Mac Lab – Room 3332
PC Lab – Room 3330
Sun/Unix/Web Lab – Room 4352

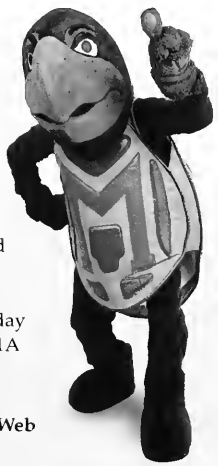
Engineering and Physical Sciences Library
WAM Lab – Room 2403: (see library hours on p. 5 or visit the library Web site at www.lib.umd.edu)

Hornbake Library
Room 0300 (see library hours on p. 5 or visit the library Web site at www.lib.umd.edu)

Centreville has closed permanently. Worchester is closed during all sessions of Summer 2001.

Parking Garage 2
Room 0504–open 24 hours (located at the corner of Regents Dr. and Stadium Dr.)

To hear a recording of the hours of operation, call 301-405-2980. For more information, visit the Web site at www.oit.umd.edu/cls.



Counseling Center

Free, confidential support groups, disability support, family consultation and counseling on personal and social issues, careers, academic skills and returning students' issues are provided by appointment by the Counseling Center, Monday – Friday from 8:30 a.m. to 4:30 p.m., in 1101A Shoemaker Building.

For more information, call 301-314-7651 or visit the center's Web site at www.inform.umd.edu/cc

Dining Services

At South Campus Dining Room, Monday – Friday, you will find a variety of deli sandwiches, a soup-and-salad bar, fresh-dough pizza, flame-broiled hamburgers and hot entrees with vegetables. The Diner (on the north side of campus) offers all you can eat meals while summer groups are visiting campus. You may also choose to visit the food court in the Stamp Student Union for Adele's restaurant, Starbucks Coffee in the Coffee Bar, Taco Bell or McDonald's. The Dairy, located adjacent to the Visitor Center on Route 1 in the Turner Lab Building, is home to the award–winning University of Maryland ice cream. Other convenient food locations on campus are in Van Munching Hall, the Math Building and the Engineering Building. **For hours of operation and additional information, visit the Dining Services' Web site at www.dining.umd.edu or call 301-314-FOOD (301-314-3663).**

There is no meal plan during the summer; however, all dining services facilities accept cash and the Terrapin Express card (see p. 11). Most locations accept Visa, MasterCard, American Express, Discover and the Diner's Card.

Disability Support Services

The **Disability Support Service** (DSS) is a division of the Counseling Center. It provides services for more than 700 members of the university community with disabilities. Its mission is to coordinate services which will ensure individuals with disabilities equal access to university programs. DSS also provides consultation to the campus community regarding disability issues.

Individuals must register with DSS to receive services. This registration involves an intake interview with the appropriate staff member: director, interpreting service coordinator or learning disability coordinator. Documentation of need must be provided at the time of the intake in order to discuss accommodations. DSS services include adapted housing, an adaptive technology room, classroom accommodation, counseling and advising, interpreting, note-taking, paratransit (accessible transit service), priority registration, reading and testing (administration of class exams to students who have special needs). DSS is located in 0126 Shoemaker Building.

For more information, call 301-314-7682 or visit the Web site at www.inform.umd.edu/campusinfo/departments/counseling/disability_support/

For information about services in McKeldin Library for persons with disabilities, contact the coordinator of library services for persons with disabilities at **301-405-9074**.

Maps and campus parking permits are available from the Department of Campus Parking in the Regents Drive garage. **For more information, call 301-314-PARK (301-314-7275).**

A university ID card is required to have access to services. Students who have a summer school non-photo ID may also be required to furnish a photo ID.

Golf Course

The Office of Student Affairs operates a golf course on North Campus. It is open from daybreak until dark seven days a week, including holidays. Registered students who present an ID card may use the course Monday – Thursday for a daily rate of $17 and Friday – Sunday for a daily rate of $22. Nonmembers may reserve tee times by calling the Golf Shop five days in advance. Students may also purchase a full summer semester membership for $250. (The summer school membership is only active when school is in session.)

Suitable attire is required by all players. Tank tops, cut-offs and T-shirts are prohibited. Shirts must have a collar. Metal spikes are not permitted. The University of Maryland Golf Course is a soft spikes facility.

Golf carts are mandatory on weekends and holidays. Fees are as follows:

18 holes – $12 per person
9 holes – $ 7 per person

In addition to the course, you may enjoy a driving range, golf lessons, golf outings and tournaments, a golf shop, a grill/patio/bar and amenities.

Tokens for the driving range are available in the Golf Shop for $3 (30 balls). Golf lessons can be arranged by calling the Golf Shop and speaking with one of the golf professionals. An individual lesson costs $40. A series of four lessons costs $130. The cost of group lessons varies.

Outings of all sizes are welcome. Additional information and pricing can be obtained by contacting the Golf Shop. A regular schedule of club tournaments and social events are offered. All events are posted on the monthly calendar in the Golf Shop. All individuals with an established USGA handicap are welcome to participate.

The Golf Shop is a full-service operation that offers golf equipment, apparel and accessories. Special orders and shipping arrangements can be accommodated. The Golf Shop can regrip your clubs to your specifications.

Amenities include yearly bag storage – $100; locker rental – $50; bag storage and locker rental – $125; handicap system – $12 members, $25 non-members.

The dining areas serve a varied menu throughout the day. An inviting and casual atmosphere offers light snacks, grill items and your favorite beverages. No outside food or beverages are to be consumed on the premises. By law, alcoholic beverages are not allowed to be purchased at outside sources and carried onto the premises. To purchase alcoholic beverages, you must furnish proper identification upon request.

For more information, call the Golf Shop at 301-403-4299 or visit our Web site at www.inform.umd.edu/student/campus_activities/golfcourse/
Rates are subject to change.

Health Services

The **University Health Center** (UHC) is a nationally accredited ambulatory health care facility. It provides a wide variety of medical services, including some mental health services, a pharmacy and referral services. A detailed brochure is available at UHC.

Every currently registered student is eligible to use UHC. Students are charged a $10 co-payment for most visits with UHC providers. There are fees for visits with specialists and for certain procedures, such as, X-rays, laboratory tests, dental appointments, allergy injections, physical therapy, massage, acupuncture and medications dispensed through the pharmacy and medical units. Charges are listed on one's student account under general headings, such as, "laboratory fee," rather than naming the specific test or purchase. UHC assumes no financial responsibility for any care received off campus. Health insurance is strongly recommended.

The center is located on Campus Drive across from the Stamp Student Union. Although an appointment is not required, it is recommended. To schedule an appointment, call 301-314-8184. During summer sessions, the University Health Center's hours of operation are 8 a.m. to 8 p.m. Monday – Friday and 10 a.m. to 2 p.m., Saturday. The center is closed on Sunday.

For more information: Visit the UHC Web site at www.umd.edu/health or call 301-314-8180. In the event of an emergency, dial 911.

The Center for Health and Wellbeing is a satellite office of the University Health Center in room 0121 of the Campus Recreation Center, open from noon to 5 p.m. in the summer. We offer a holistic and comprehensive approach to help you lead a healthier lifestyle. The center offers the following services to students: nutrition counseling, stress management, wellness prescriptions, a health resources library, massage therapy and diet analysis. All services are free unless otherwise indicated.

For more information, call 301-314-1280.

Campus Services

Housing

You can reserve a room in one of our on-campus apartments located in the Leonardtown Community. Each apartment houses four or six students in a combination of single and double rooms. Apartments are fully furnished with air-conditioning, carpeting, full kitchens and utilities; no pets allowed. You will have a twin-size bed, mattress, dresser, desk and chair, private telephone line and separate data and cable lines. You must provide your own telephone, desk lamp, cooking utensils, pillow, linens and all other personal household items. Coin-operated laundry and vending services are available in the nearby 24-hour Leonardtown Community Center. Parking requires a $42 university permit.

Rooms are available from June 3, 2001, the day before the start of Session I and eight-week classes, until August 24, the day final examinations end for Session II. For an extra fee, spring semester campus residents who register for Session I or eight-week classes may move directly from spring room assignments to Summer Session assignments.

Approximately 500 apartment spaces are available. In the event that more than 500 students request Summer Session housing, housing priority will be given in the following order:

1) Session I and II registrants, 2) eight-week registrants, 3) Session I only registrants or Session II only registrants, 4) all other registrants. (Please Note: Students registered for Session I-A and/or I-B must sign up for six-week Session I housing to receive priority for summer 2001 housing. Students registered for Session II-C and/or II-D must sign up for six-week Session II housing in order to receive priority for summer 2001 housing).

Students whose Summer 2001 Residence Halls Agreement forms are received by April 13, 2001 are eligible for the lottery through which all single rooms are assigned.

Summer 2001 Residence Halls Agreements can be submitted by mail to Resident Life Assignments, Annapolis Hall, College Park, MD 20742 or by fax to 301-314-9750.

Housing Schedule:

Friday, April 13
Deadline to submit Summer 2001 Residence Halls Agreements for single room lottery and other housing requests.

Monday, May 7
Deadline to cancel Session I and eight-week Summer 2001 Residence Halls Agreement without financial obligation; written cancellation must be sent to Resident Life.

Sunday, June 3
Residence halls are open at 10 a.m. for Session I and eight-week residents to claim rooms.

Monday, June 4
Rooms not claimed by noon are forfeited and "no show" cancellation charge of two weeks' housing cost is assessed.

Sunday, June 17
Residence halls are open at 10 a.m. for MEI residents to claim rooms.

Monday, June 18
Deadline to cancel Session II Summer 2001 Residence Halls Agreement without financial obligation: written cancellation must be sent to Resident Life.

Wednesday, June 20
Rooms not claimed by MEI residents by noon are forfeited and "no show" cancellation charge of two weeks' housing cost is assessed.

Friday, July 13
Residents not staying for Summer Session II must vacate rooms by 7 p.m.

Sunday, July 15
Residence halls are open at 10 a.m. for Summer Session II residents to claim rooms.

Monday, July 16
Rooms not claimed by noon are forfeited and "no show" cancellation charge of two weeks' housing cost is assessed.

Friday, August 24
All residents must vacate rooms by 7 p.m.

Libraries

There are seven libraries on campus: Architecture Library, Art Library, White Memorial (Chemistry) Library, Engineering and Physical Sciences Library, Hornbake Library, Performing Arts Library (housed in the Clarice Smith Performing Arts Center) and McKeldin Library. McKeldin Library is the mail library on campus. It houses many special services and collections, such as study carrels, interlibrary loan, photocopy services, government documents and maps and an adaptive technology lab. Hornbake Library, in addition to housing Nonprint Media Services, houses the Marylandia Room containing archives and manuscripts, the Library of American Broadcasting, special collections, university archives and a WAM computer lab.

All libraries are accessible for persons with disabilities and all have nearby handicapped parking.
For further information for persons with disabilities, contact the Adaptive Technology Coordinator at 301-314-7958; TTY at information desk in McKeldin: 301-405-9076.

A University of Maryland student ID card is required to borrow materials from campus libraries. New students must have their ID cards validated at the circulation desk. A map showing the locations of the libraries appears in this section of the guide. Libraries are open for Summer Sessions 2001 from June 4 – August 24.
For additional information, visit the Web site at www.lib.umd.edu/umcp.

Summer Library Schedule
Monday, June 4 – Friday, August 24, 2001

	Holiday Closings	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Architecture	July 4	9 a.m. to 5 p.m.	9 a.m. to 5 p.m.	9 a.m. to 9 p.m.	9 a.m. to 5 p.m.	9 a.m. to 5 p.m.	Closed	Closed
Art	July 4	9 a.m. to 5 p.m.	9 a.m. to 5 p.m.	9 a.m. to 5 p.m.	9 a.m. to 5 p.m.	9 a.m to 5 p.m.	10 a.m. to 5 p.m.	Closed
Chemistry	July 4	8 a.m. to 11 p.m.	8 a.m. to 11 p.m.	8 a.m. to 11 p.m.	8 a.m. to 11 p.m.	8 a.m. to 8 p.m.	10 a.m. to 8 p.m.	noon to 10 p.m.
Engineering, Physical Sciences	July 4	8 a.m. to 11 p.m.	8 a.m. to 11 p.m.	8 a.m. to 11 p.m.	8 a.m. to 11 p.m.	8 a.m. to 8 p.m.	10 a.m. to 8 p.m.	noon to 11 p.m.
Performing Arts	July 4	8:30 a.m. to 10 p.m.	8:30 a.m. to 10 p.m.	8:30 a.m. to 10 p.m.	8:30 a.m. to 10 p.m.	8:30 a.m. to 6 p.m.	noon to 5 p.m.	1 p.m. to 10 p.m.
McKeldin	July 4	8 a.m. to 10 p.m.	8 a.m. to 10 p.m.	8 a.m. to 10 p.m.	8 a.m. to 10 p.m.	8 a.m. to 6 p.m.	10 a.m. to 6 p.m.	noon to 10 p.m.
Hornbake Nonprint Media	July 4	8 a.m. to 10 p.m.	8 a.m. to 10 p.m.	8 a.m. to 10 p.m.	8 a.m. to 10 p.m.	8 a.m. to 6 p.m.	noon to 5 p.m.	noon to 10 p.m.

Getting to and Around Campus

By car: Take the Capital Beltway to the College Park Exit 25. Heading south on Rt. 1, go approximately 1-1/2 miles, then turn right on Campus Dr. At the stop sign, turn right onto Regents Dr. Free 15-minute meters are available while you purchase a $4 all-day meter parking pass from Campus Parking in the Regents Dr. garage, which allows you to park at any meter except the red cap meters. (If the free meters are not available, you must park at a paid meter in Regents Dr. garage.) Park at meters for 25 cents/hour. There are free 5-minute meters at the Visitor Center (Turner Hall Lab Bldg. on Rt. 1, just south of Campus Dr.).

By Metrobus: The following routes go through campus on Campus Drive: C2, C8, F6. The following routes pass campus on Route 1: 83, 86.

By Metrorail: Take the Green Line to College Park. Get on Shuttle UM at Bus Bay B.

By campus shuttle: One can ride Shuttle UM round trip from the College Park Metro Station to the Stamp Student Union for free. No campus ID is required. There are two stops in between—one of which is near the Mitchell Building.

By MARC: MARC commuter trains stop at the College Park Metro Station.

The closest international airport is Baltimore-Washington International Airport. Campus is accessible from Ronald Reagan National Airport via Metrorail.

Parking

With a parking permit issued by the Department of Campus Parking, you may park in lots 1, 2, 3, 4, 5, 9, 11 and 16; otherwise, you may park at paid meters or in cashier-attended lots. No permit is required after 4 p.m. for commuters who park in unrestricted parking areas. Bicycles and mopeds need not be registered, but they must be parked in bicycle racks.

Students holding 2000-2001 academic year parking permits may use them for Summer Sessions 2001. You may use disabled parking spaces only if you have a current campus parking permit and a state-issued disabled permit and/or license plate. ***No parking is allowed on campus roads, in fire lanes or at unpaid meters.***

To obtain a parking permit, go to the Department of Campus Parking at the Regents Drive garage (RDG) on or after May 16, 2001, Monday – Friday between 8:15 a.m. and 4 p.m., complete a parking permit application, present a photo ID, and pay the parking fee (campus residents: $42; commuters: $21) or complete the permit application in the "Forms" section of this guide and you will be billed.

Locating the office: From Route 1, enter campus through the main gate (Campus Drive). Go to the stop sign. Turn right onto Regents Drive. Go one block.

Parking Continued

The garage is on the left-hand side. The entrance to the office is halfway down the block. There are parking meters in front of the building with 15 minutes of free parking.

You will need to make a U-turn to park at the meters. Just turn the knob. If the free meters are not available, you must park at a paid meter in Regents Drive garage.

For more information, call the Department of Campus Parking at 301-314-PARK (301-314-7275) or visit the Web site at www.inform.umd.edu/dcp.

Police

University police work with the community in a cooperative community policing effort to prevent crime and to respond and provide assistance to victims once crime has occurred. The internationally accredited department consists of approximately 75 sworn officers empowered by state law to make arrests, investigate crimes and carry firearms. With the assistance of civilian personnel and an additional 100 student police aides, police services are provided 24 hours a day, 7 days a week.

The department offers a variety of crime prevention programs and services, e.g., rape aggression defense classes, walking escorts, etc. Police may be contacted using emergency phones located throughout campus or by dialing 911. Police headquarters is located on Rossborough Lane near Baltimore Avenue (Route 1). **For additional details on university services, policies, crime statistics, steps for safety, etc., please refer to the Safety and Security brochure available from the police (301-405-3555) or visit the police Web site at www.umpd.umd.edu.**

Postal Services

Student mail is delivered to residence halls once daily Monday – Saturday, except holidays. Items too large to be placed in mailboxes are delivered to the residence desk on the third floor of Annapolis Hall. That clerk notifies students of receipt of items and requests that they be picked up. In some instances, students will be required to pick up items from **Campus Mail Services'** mail facility, which is across Route 1 at Campus Drive/Paint Branch Parkway. This is not a full service postal facility, but there is a stamp vending machine in the lobby and, for a fee, you can rent a mailbox at the facility. Faxes received through the facility are delivered to residence halls at no cost. Domestic faxes can be sent from the facility. Its hours of operation are 8 a.m. to 4:30 p.m., Monday – Friday and 8 a.m. to 1 p.m., Saturday.

For more information, visit the campus mail services Web site: www.dbs.umd.edu/mail or call 301-405-4473.

Mail Boxes, Etc., located on the lower level of the Stamp Student Union, provides stamps, postal services, fax service and shipping (UPS, FedEx) services from 10 a.m. to 4 p.m. Monday – Saturday. **For more information, call 301-314-9982.**

There is a **U.S. Post Office** at 4815 Calvert Road, which can be accessed by taking Shuttle UM to the College Park Metro Station and walking through the station, exiting through the far exit. The phone number is **301-699-0258**. The North College Park Post Office is located at 9591 Baltimore Avenue (Rt. 1); phone: **301-345-1714**.

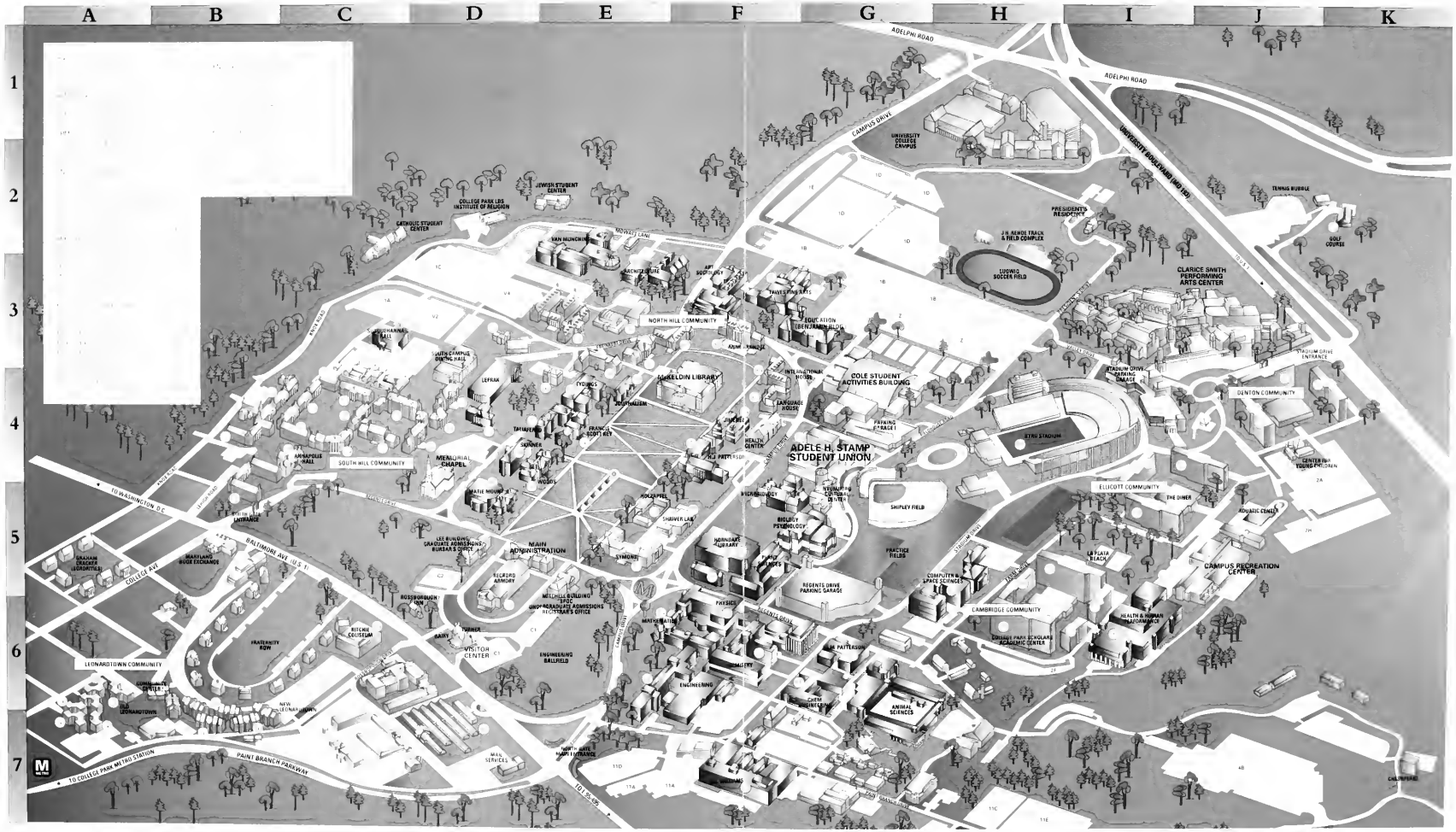
Recreation Services

Campus Recreation Services (CRS) offers a wide variety of recreation programs, including aquatics, fitness programs, informal recreation, intramural sports, outdoor recreation and sport clubs. CRS has some of the most advanced recreation, sports and fitness facilities in the nation, including an outdoor pool, an indoor Olympic-size pool, weight rooms and fitness centers, racquet courts, gymnasiums, a turf field, an outdoor recreation center, an aerobics room, a martial arts room, a pro shop and locker rooms. CRS facilities include the new Campus Recreation Center, Reckord Armory, Ritchie Coliseum and the weight and fitness areas in the Health and Human Performance (HHP) building. ***Currently enrolled students do not need to purchase a membership; it is included in the student activities fee.*** Additional fees may apply for some services and activities.

AB	**Aberdeen campus**	**off campus**
AGY	Allegany Hall 024	B-4
AN	**Annapolis campus**	**off campus**
	Annapolis Hall	C-4
ANA	Anne Arundel Hall 060	I-3
ANS	**Animal Sciences 142**	**G-6**
ARC	**Architecture Building 145**	**E-3**
ARM	**Reckord Armory 078**	**D-5**
	Aquatic Center	**J-5**
ASY	**Art-Sociology Building 146**	**F-3**
AVM	**A.V. Williams Building 115**	**F-7**
BA	**Univ. of Md. at Balt. (UMAB)**	**off campus**
BAL	Baltimore Hall 016	C-4
BC	**Univ. of Md. Balt. Co. (UMBC)**	**off campus**
BLI	Bel Air Hall 099	I-6
BP	Biology-Psychology Building 144	G-5
BRD	Byrd Stadium 161	H-4
CAL	Calvert Hall 015	C-4
CAM	Cambridge Hall 096	H-5
CAR	Caroline Hall 070	E-3
CBD	Cumberland Hall 122	I-5
CEC	Cecil Hall 017	C-4
CEN	Centreville Hall 098	H-6
CHE	**Chem Engineering Building 090**	**G-6**
CHL	Charles Hall 025	B-4
CHM	**Chemistry Building 091**	**F-6**
CHS	Chestertown Hall 121	I-6
CLB	**Classroom Building 106**	**F-7**
COL	Cole Student Activities Building 162	G-4
CRC	Campus Recreation Center 068	J-5
CRL	Carroll Hall 065	E-3
CSS	**Computer and Space Sciences Bldg. 224**	**H-5**
DEN	Denton Hall 252	K-4
	Diner	I-5
DNC	**Dance Building 053**	**C-4**
DOR	Dorchester Hall 064	F-3
EAS	Easton Hall 253	K-4
EDA	**Education Annex 066**	**D-3**
EDU	**Education (Benjamin) Building 143**	**G-3**
EGL	**Engineering Classroom Building 088**	**E-6**
EGR	**Engineering Lab Building 089**	**F-6**
ELK	Elkton Hall 254	J-4
ELL	Ellicott Hall 256	I-4
ERB	**Engineering Research Building 093**	**F-7**
FRD	Frederick Hall 029	C-4
G1, G2, G3	**Shady Grove campus**	**off campus**
GEO	**Geology Building 237**	**F-5**
GLF	**Golf Course Clubhouse 166**	**K-2**
GRT	Garrett Hall 031	D-4
HAG	Hagerstown Hall 258	I-4
HAR	Harrison Lab 002	D-7
HBK	**Hornbake Undergrad Library 147**	**F-5**
HJP	**H. J. Patterson Building 073**	**F-4**
HHP	**Health and Human Performance 255**	**I-6**
HOW	Howard Hall 028	C-4
HRT	Harford Hall 014	C-4
HZF	**Holzapfel Hall 074**	**E-5**
ITV	**Instructional Television Facility 045**	**F-6**
JMP	**J. M. Patterson Hall 083**	**G-6**
JMZ	**Jimenez Hall 034**	**F-4**
JRN	**Journalism Building 059**	**E-4**
JUL	**Jull Hall 227**	**H-5**
KEY	**Francis Scott Key Hall 048**	**E-4**
KNT	Kent Hall 022	D-4
	Lee Building	D-5
LEF	**LeFrak Hall 038**	**D-4**
LEO	Leonardtown Housing 238-249	B-7
LPA	La Plata Hall 259	I-5
MCB	**Microbiology Building 231**	**F-5**
MCK	McKeldin Library 035	F-4
MMH	**Marie Mount Hall 046**	**D-5**
	Mitchell Building	E-5
MNT	Montgomery Hall 032	B-5
MOR	**Morrill Hall 040**	**E-4**
MTH	**Mathematics Building 084**	**F-6**
PGG	Prince George's Hall 021	C-4
PHY	**Physics Building 082**	**F-6**
PKT	**Preinkert Field House 054**	**E-3**
PLS	**Plant Sciences Building 036**	**F-5**
QAN	Queen Anne's Hall 061	F-3
	Regents Drive Garage	G-5
RIT	Ritchie Coliseum 004	C-6
	South Campus Dining Hall	D-3
SCP	South Campus Surge 233	C-3
SHM	**Shoemaker Building 037**	**D-4**
SHR	**Shriver Lab 075**	**E-5**
SKN	**Skinner Building 044**	**D-4**
SOM	Somerset Hall 063	E-3
SQH	**Susquehanna Hall 233**	**C-3**
SSU	Adele H. Stamp Student Union 163	G-4
STM	St. Mary's Hall 062	F-4
SYM	Symons Hall 076	E-5
TAL	Talbot Hall 030	D-4
TLF	**Taliaferro Hall 043**	**E-4**
TWS	**Tawes Fine Arts Building 141**	**F-3**
TYD	**Tydings Hall 042**	**E-4**
VMH	**Van Munching Hall 039**	**E-2**
	Visitors Center	D-6
WDS	**Woods Hall 047**	**E-4**
WIC	Wicomico Hall 069	E-3
WOR	Worcester Hall 051	E-3
WSH	Washington Hall 023	C-4
WTU	**Wind Tunnel 081**	**F-7**

***Bold type indicates classroom facility.**

How Big Is Summer?



UNIVERSITY OF MARYLAND

BIG AS LIFE.

013 [illegible] C-6
014 Anne Arundel Hall C-4
015 HLF [illegible] C-4
016 CAL Calvert Hall C-4
017 BAL Baltimore Hall C-4
021 CEC Cecil Hall C-4
022 PGG Prince George's Hall C-4
023 KNT Kent Hall D-4
024 WSH Washington Hall C-4
025 AGY Allegany Hall B-4
028 CHL Charles Hall B-4
029 HOW Howard Hall C-4
030 FRD Frederick Hall C-4
031 TAL Talbot Hall D-4
032 GRT Garrett Hall D-4
034 MNT Montgomery Hall B-5
035 **JMZ Jimenez Hall** F-4
036 MCK McKeldin Library F-4
037 **PLS Plant Sciences Building** F-5
038 **SHM Shoemaker Building** D-4
039 **LEF LeFrak Hall** D-4
040 **VMH Van Munching Hall** E-2
042 MOR Morrill Hall E-4
043 **TYD Tydings Hall** E-4
044 **TLF Taliaferro Hall** E-4
045 **SKN Skinner Building** D-4
046 ITV Instructional Television Facility F-6
047 **MMH Marie Mount Hall** D-5
048 **WDS Woods Hall** E-4
051 **KEY Francis Scott Key Hall** E-4
053 WOR Worcester Hall E-3
054 **DNC Dance Building** C-4
059 PKT Preinkert Field House E-3
060 **JRN Journalism Building** E-4
061 ANA Anne Arundel Hall F-3
062 QAN Queen Anne's Hall F-3
063 STM St. Mary's Hall F-4
064 SOM Somerset Hall E-3
065 DOR Dorchester Hall F-3
066 CRL Carroll Hall E-3
068 EDA Education Annex D-3
069 CRC Campus Recreation Center J-5
070 WIC Wicomico Hall E-3
073 CAR Caroline Hall E-3
074 **HJP H. J. Patterson Building** F-4
075 HZF Holzapfel Hall E-5
076 SHR Shriver Lab E-5
078 SYM Symons Hall E-5
081 **ARM Reckord Armory** D-5
082 WTU Wind Tunnel F-7V
083 **PHY Physics Building** F-6
084 **JMP J. M. Patterson Hall** G-6
088 **MTH Mathematics Building** F-6
089 **EGL Engineering Classroom Building** E-6
090 **EGR Engineering Lab Building** F-6
091 **CHE Chem Engineering Building** G-6
093 **CHM Chemistry Building** F-6
096 ERB Engineering Research Building F-7
098 CAM Cambridge Hall H-5
099 CEN Centreville Hall H-6
106 BEL Bel Air Hall I-6
115 **CLB Classroom Building** F-7
121 **AVM A.V. Williams Building** F-7
122 CHS Chestertown Hall I-6
141 CBD Cumberland Hall I-5
142 **TWS Tawes Fine Arts Building** F-3
143 **ANS Animal Sciences** G-6
144 **EDU Education (Benjamin) Building** G-3
145 BP Biology-Psychology Building G-5
146 **ARC Architecture Building** E-3
147 **ASY Art-Sociology Building** F-3
161 **HBK Hornbake Undergrad Library** F-5
162 BRD Byrd Stadium H-4
163 COL Cole Student Activities Building G-4
166 SSU Adele H. Stamp Student Union G-4
224 **GLF Golf Course Clubhouse** K-2
224 **CSS Computer and Space Sciences Bldg.** H-5
227 IPT Inst. of Physical Sci. and Tech. H-5
231 **JUL Jull Hall** H-5
233 **MCB Microbiology Building** F-5
237 SCP South Campus Surge C-3
238-249 **SQH Susquehanna Hall** C-3
252 **GEO Geology Building** F-5
253 LEO Leonardtown Housing B-7
254 DEN Denton Hall K-4
255 EAS Easton Hall K-4
256 ELK Elkton Hall J-4
258 **HHP Health and Human Performance** I-6
259 ELL Ellicott Hall I-4
HAG Hagerstown Hall I-4
LPA La Plata Hall I-5

Located on North Campus between Cumberland and Ellicott communities, the Campus Recreation Center (CRC) is the newest CRS building. Meter parking is available in Lot 2H. Located on South Campus off of Route 1 is Ritchie Coliseum, a renovated facility includes a weight room, fitness center, martial arts room, gymnasium and locker rooms. Be sure to bring your student ID card and a photo ID so you can experience one of the best recreation centers in the nation. Whether it is running or racquetball, lifting or lounging, swimming or snacking, Campus Recreation Services is a sure fit! Locker rentals are available at the Campus Recreation Center and at Ritchie Coliseum. Free one-day lockers also are available.

For more information, call CRS Member Services Desk at 301-405-PLAY (301-405-7529) or visit the CRS Web site at www.crs.umd.edu.

Recreation Summer Hours*:

Campus Recreation Center:
Monday – Friday 6 a.m. to 10 p.m.
Saturday 8 a.m. to 9 p.m.
Sunday 10 a.m. to 9 p.m.
(indoor pool closes one hour prior to building closing)

Outdoor Aquatic Center:
Monday – Sunday 11 a.m to 8 p.m.

Ritchie Coliseum:
Monday – Friday 6 a.m. to 8 p.m.

*Hours are subject to change

Religious Services

The university provides an array of chaplaincies, many of which are housed on campus in Memorial Chapel. Some refer students to off-campus houses of worship and other services during the summer. Information listed below is about summer services. To find out about summer services not listed below, please contact the chaplain's office.

Baptist
2120 Memorial Chapel
301-405-8443

Black Ministries Program
1112 Memorial Chapel
301-405-8445
Services: office hours 9 a.m. to 5 p.m.; occasional fellowship events.

Catholic (see "Roman Catholic")

Christian Church/Disciples of Christ
(see "United Campus Ministry")

Christian Science
2118 Memorial Chapel
301-474-0403

Church of Christ
(see "United Campus Ministry")

Church of Jesus Christ of Latter Day Saints
7601 Mowatt Lane
College Park, MD
Office hours: 8 a.m. to 5 p.m.
Worship: Sunday at 11 a.m.

Disciples of Christ
(see "United Campus Ministry")

Eastern Orthodox
Sts. Constantine and Helen
2747 Riva Rd.
Annapolis, MD
1-301-261-8218 (toll call)

Episcopal
2116 Memorial Chapel
301-405-8453

Hindu
2112 Memorial Chapel
301-314-8008

Jewish (Chabad)
7403 Hopkins Ave.
College Park, MD
301-277-2994
Office hours: Rabbi Backman lives at the center: Hours and services are flexible.
Worship: Shabbat weekly

Jewish (Hillel)
Hillel House
7612 Mowatt Lane
College Park, MD
301-422-6200

Lutheran
2103 Memorial Chapel
301-405-8448
Worship: referred to Sunday 10 a.m. service at: Hope Lutheran Church
4201 Guilford Dr. (at the south side of campus: Guilford Dr. and Knox Rd.) College Park, MD

Religious Services Continued

Methodist
(see "United Methodist")

Muslim
301-776-1776
For details, visit the Muslim Student Association Web site at:
www.inform.umd.edu/StudentOrg/msa or contact Dr. Ali Darwish (darwish@writeme.com).
Services: Thursday after sunset—weekly study group in English; Friday—weekly study group in Arabic; other, occasional activities.
Worship: Daily prayer in room 0128-B Holzapfel Hall; Friday prayers at 1:15 p.m. in Stamp Student Union (room varies)

Presbyterian
(see "United Campus Ministry")

Roman Catholic
Catholic Student Community Center
4141 Guilford Dr.
College Park, MD
301-864-6223
Services: Wednesday at 6 p.m.—weekly cook-out and volleyball for registered students; variable office hours—contact: Sr. Rita Ricker (rricker@wam.umd.edu) or Fr. Bill Byrne (frbill@wam.umd.edu).
Worship: Sunday Mass—10 a.m. and 7 p.m. at the center; Monday – Friday—noon Mass in room 1116 Memorial Chapel

United Campus Ministry
(Disciples of Christ; Presbyterian USA; United Church of Christ)
2101 Memorial Chapel
301-405-8450

United Methodist
2102 Memorial Chapel
301-405-8451

Wicca
Contact the Office of Campus Programs in the summer to ask if the Wiccan Student Union will be active: 301-314-7174.

Student Union

The Adele H. Stamp Student Union, located on Campus Drive, houses a variety of services:

Art Gallery: The Parents Association Gallery, located off the main lobby of the union and maintained by the Art and Learning Center, exhibits local, national and international art. Exhibitions with open house receptions occur monthly. The gallery welcomes exhibition suggestions from UM students.

The Art and Learning Center is a multi-purpose studio and classroom facility located on the lower level. During the summer, an extensive series of children's summer day camp programs in the visual arts, performing arts and leadership development are featured. The center is located in Room 0232. **For more information, call 301-314-ARTS (301-314-2787). See also the Kids and Camps section of this guide.**

Bookstore: The University Book Center is located in the basement of the union. For more information, see Bookstores on page 1.

Chevy Chase Bank is located on the lower level. The bank has free ATMs on campus at the following locations: Byrd Stadium, Cole Field House, Ellicott Hall, South Campus Dining Hall and Stamp Student Union. **For more information, call 301-864-8722.**

Eatery Services in the union include McDonald's, the Maryland Food Coop and Dining Services operations, including Adele's, The Coffee Bar, Pizza Shop, Taco Bell Express, Boardwalk Fries, Boar's Head Deli and the Union Shop. There are also vending machines.
For more information, call 301-314-8020.

Mail Boxes, Etc., located on the lower level, provides stamps, postal services, fax service, shipping (UPS, FedEx) services, notary service, self-serve photocopy machines, key duplicating, rubber stamps, business cards and more. **For more information, call 301-314-9982.**

Movie Theater: Due to renovations, the Hoff Theater will be closed this summer.

Recreation Center: Located in the basement of the student union, the recreation center features eight bowling lanes, 11 regulation billiard tables, one three-cushion pocket billiard table and 25 of the latest pinball and video games. **For more information, call 301-314-BOWL (301-314-2695).**

Ticket Office: There is a ticket office on the lower level. The Ticket Office acts as the box office for most campus events. As a TicketMaster outlet, it sells tickets for concerts and plays at most Baltimore/D.C. area venues, such as the MCI Center, the 9:30 Club, Rams Head, Warner Theater and Lincoln Theater. Tickets for professional sporting events, such as the Baltimore Orioles, and for entry to the Washington Monument and the National Aquarium also are available. Other services which may be purchased at the Ticket Office are Metrorail one-day passes, train tickets, Greyhound to NY tickets, EconoCard phone cards, meter debit cards, notary public services and discounted tickets for King's Dominion, Six Flags America Amusement Theme Parks and the Maryland Renaissance Festival. Locker rentals in the student union may also be purchased for $10 for the summer, which includes the lock.

For more information, call 301-314-TKTS (301-314-8587) or visit the Web site at www.union.umd.edu.

The Terrapin Express Prepaid Debit Card

Terrapin Express, the latest advance in the university's quest to make campus life a little easier, is a prepaid debit account that can be used to pay for products and services all around campus. It is convenient, secure and simple:

- **Convenient:** With Terrapin Express, you have purchasing power all over campus without cash, checks or credit cards. If you forget to buy a book for class or need school supplies, there is no worry when you have Terrapin Express.

- **Secure:** Unlike cash—or even checks—if your card is lost or stolen, the account can be frozen just by calling the Terrapin Express Contract Office's Lost Cards Division at **301-314-8064.**
- **Simple:** It is easy to open a Terrapin Express account. Stop by the Terrapin Express Contract Office at 1109 South Campus Dining Hall with a minimum of $20 to open your account. Money can be applied to the card using cash, check or credit card (VISA, MasterCard, American Express or Discover Card). Your account is activated instantly; there is no waiting for clearance before the first use. Once you have opened your account, you can always add more money anytime with cash, check or credit card.

It is accepted at Adele's (restaurant), the A.V. Williams Building concession stand, Boardwalk Fries, The Coffee Bar, computer workstation labs (for printing), The Dairy, The Diner (Ellicott Complex), Engineering Deli and Bakery, the Health Center, Leonardtown Store, Mail Boxes, Etc., Marketplace Deli, McDonald's, North Campus Snack and Shop, The North Woods at Denton Dining Room, Office of Academic Computing Services' (OACS) Open Lab, The Pro Shop, the recreation center in the union, Rossborough Inn, Rudy's, Sneaker's Cafe, South Campus Dining Room, South Campus Gazebo Room, Splash Grill, Taco Bell Express, the Ticket Office in Stamp Student Union, Union Shop, the University Book Center, Tawes Theatre and washers and dryers in various residence halls.

For more information, visit the dining services Web site at www.dining.umd.edu, or call 301-314-8068 (voice); 301-314-9234 (TTY).

Campus Services

Transportation

Free **shuttle bus** service—Shuttle-UM—is available from the **College Park Metro Station** for visitors to campus and for all members of the university community. No ID is required for this route. The bus leaves the Stamp Student Union and the College Park Metro Station every quarter hour from 6:45 a.m. to 7:45 p.m. The bus leaves from the bus bay in Lot HH across from the Stamp Student Union and from the second to last bus stop (Bus Bay B) on the River Road side of the College Park Metro Station. Schedules are posted at both stops and also are available at the Stamp Student Union Information Desk.

Other Shuttle-UM service is available during the summer for members of the university community. The following routes require a valid University of Maryland student, faculty, or staff ID to board. Service to Adelphi North, Adelphi South, Queens Chapel, Greenbelt, Springhill Lake, Rhode Island Avenue, New Carrollton and Silver Spring Metro will begin the first day of Summer Session I. Schedules will be available in May on the Shuttle-UM Web site, as well as at Commuter Affairs and Community Service, 1195 Stamp Student Union, Department of Campus Parking, Regents Drive Parking Garage and the Stamp Student Union Information Desk. You may also request a schedule by contacting Shuttle-UM at 301-314-7270. Schedules will be posted in the bus bays at the Stamp Student Union.

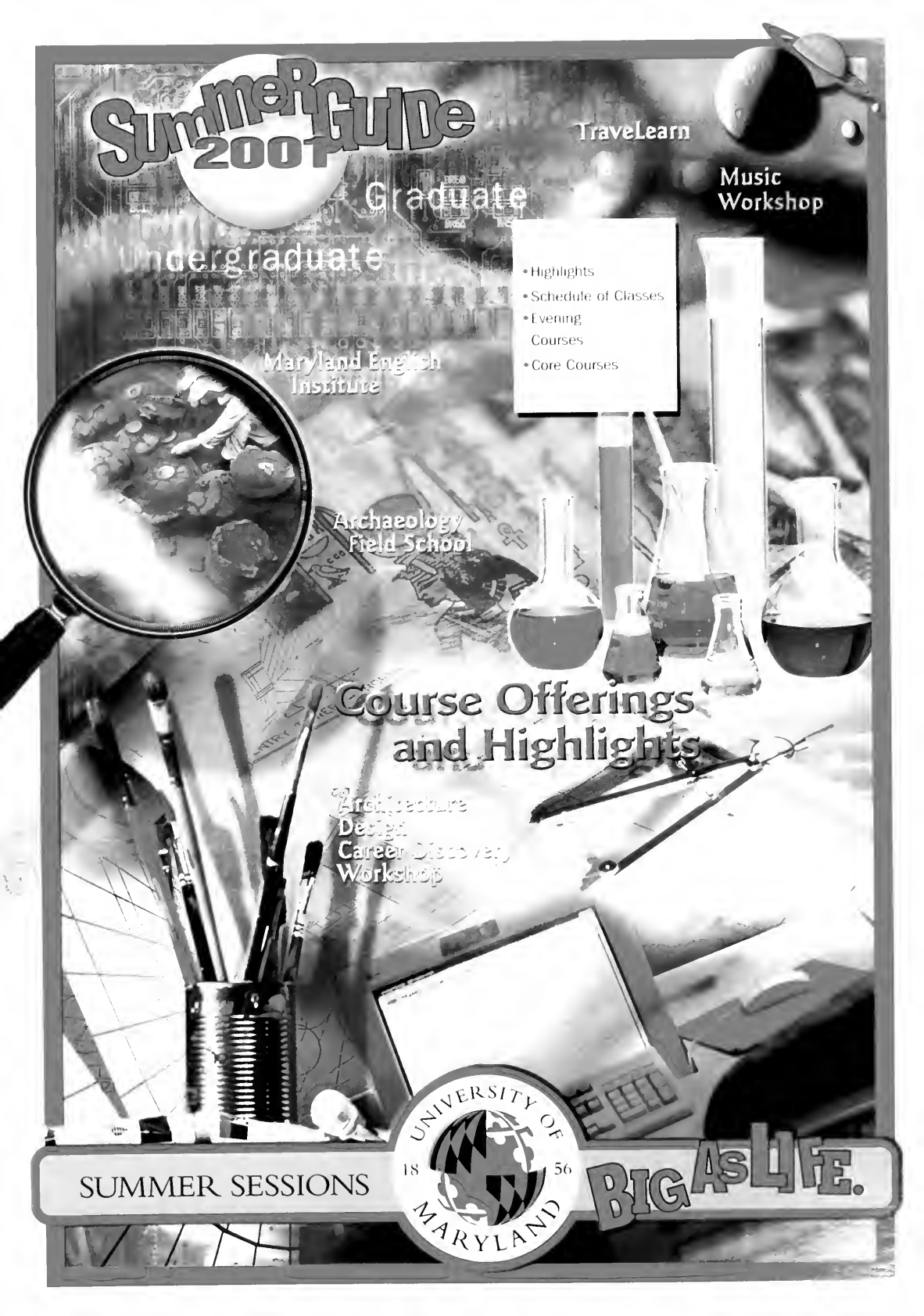
Shuttle-UM Evening Security Service route Circuit and Call-A-Ride will operate on campus throughout the summer, seven days a week. These services do not require an ID to board. Circuit schedules are available at the above locations and you may request Call-A-Ride by contacting Shuttle-UM at 301-314-CALL (2255). Call-A-Ride is a curb-to-curb security service serving the campus and immediate vicinity, including the College Park Metro Station, University Courtyard Apartments, Graduate Hills, Graduate Gardens, downtown College Park, Berwyn House Apartments and Berkley Apartments.

Shuttle-UM service will not be available when the university is closed for Independence Day, July 4.

For more information, contact Shuttle-UM at 301-314-2255 or www.umd.edu/shuttle.

Metrobus routes serving the campus are 83, 86, C2, C8 and F6. **Bus schedules are available at the Stamp Student Union Information Desk or by contacting Metro at 202-637-7000.**

BIG AS LIFE.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BIG AS LIFE.

COURSE HIGHLIGHTS

Life is big at the University of Maryland and it just got bigger! This summer we've added several new courses and expanded some of last summer's favorites. These exciting courses can help you to make the most of your summer and get a jump on your academic or career goals. Imagine mentally escaping to a foreign land by learning to speak Japanese, traveling to South Dakota to work and learn on an Indian reservation or exploring an exciting career in architecture! Life is big...don't you want to learn as much about it as you can? Take a close look at this sampling of summer course highlights and make this summer your biggest ever! Courses are listed by school/college.

College of Agriculture and Natural Resources

The oldest college at the university, the College of Agriculture and Natural Resources has a long history of service to Maryland. Its three-part structure—academic programs, the Maryland Cooperative Extension Service and the Agricultural Experiment Station—allows it to touch the lives of individuals throughout the state and beyond.

The college offers an array of programs designed to prepare students for careers in fields ranging from bioengineering and genetics to dietetics and natural resources management.

Faculty and students collaborate with scientists at the important agricultural, environment and health organizations and agencies in the area, including the U.S. Department of Agriculture, National Institutes of Health, U.S. Food and Drug Administration and the U.S. Environmental Protection Agency.

TraveLearn 2001

Maryland offers a variety of travel study opportunities reaching into various regions of the continental United States and extending the imagination, learning and life experiences of the participants. Listed here is a travel study option available to students in summer 2001. It may have early decision dates, so please make note of any unusual deadline dates for application or inquiry.

NRSC 499C International Plant Adaptability in the California Landscape

Aug. 6 – 24 (3 credits)

A study of the country's most diversified landscape palette will be conducted throughout Southern California. Emphasis will be placed on the adaptability of international plants to the Southern California landscape. Venues for studying plant adaptability will include botanical gardens, production nurseries, landscape companies and landscaped facilities representative of international plant diversity. Morphological and physiological comparisons, of the introduced plants, will be made between their indigenous and California environments. The propagation, production and cultural practices of the introduced species will also be discussed.

For program information, contact Steven Cohan at 301-405-6969 or sc293@umail.umd.edu. For program costs and travel itinerary, contact Chuck Wilson at 301-405-0338 or chuckw@deans.umd.edu.

Course Offerings and Highlights

School of Architecture

The School of Architecture is a small, selective program with an outstanding record of preparing professionals in both architecture and community/urban planning.

In the past 10 years, more of our students have won honors in Association of Collegiate Schools of Architecture competitions than have those at any other architecture school in the world.

Faculty expertise, demonstrated through research, publication, design and service to the community, is enhanced by a regional location that is rich in architectural styles and community contexts.

The School of Architecture also houses a highly-reputed architectural library that includes the archives of the National Trust for Historic Preservation and the Elizabeth Alley Visual Resource Collection, one of the best teaching collections of slides and visual materials on architecture in the country.

ARCH 150 Introduction to Architecture—Design Career Discovery Workshop in Architecture

June 25 – July 13 (3 credits)

So you want to be a designer?

A special three-week workshop this summer allows an insider's view of the environmental design professions.

Faculty from the School of Architecture explain careers in architecture, landscape architecture and urban design and planning. This hands-on course takes you on a tour of buildings, subway systems, historic neighborhoods, parks and gardens in the Washington, D.C.—Baltimore area. Visit with professionals in their offices and at construction sites. Learn the history, value and technology available in the design profession. The course culminates with a project made in class that is suitable for your portfolio and/or application for admission to a design school.

The Design Career Discovery Workshop in Architecture is open to high school juniors or graduating seniors, college students or anyone interested in considering a career choice or career change. No previous experience in architecture is required, only your enthusiasm!

For more information, call SPOC at 301-314-3572 or 1-877-989-SPOC.

ARCH 488C/HISP 619C, ARCH 489/HISP 679 Preserving the Past in Historic Cape May

May 28–June 15

A special summer program in historic preservation, now in its 18th year, offers students a close-up look at the academic, technical and professional rigors of the preservation processes. Students stay at the historic Chalfonte Hotel in the beautiful seaside resort town of Cape May, N.J., from May 28–June 15, and work side by side with faculty and professional preservationists. Areas of study may include: architectural investigation, introduction to architectural photography/HABS documentation photography, historic American buildings survey and preservation techniques like wood and paint restoration. Students may also tour other local house museums, Bed & Breakfast Inns, maritime structures and other restoration work in progress in nearby Atlantic City, the Wildwoods and Woodbine. Students will render a report that includes written, graphic and photo documentation. Restoration work done during the summer serves as a basis for future visits by architectural preservationists from the university.

Two courses are offered (3 credits each): ARCH 488C/HISP 619C "Selected Topics in Architecture—Historic Preservation Field School;" and ARCH 489/HISP 679 "Measured Drawings for Historic Preservation," which may only be taken with ARCH 488C/HISP 619C, not independently, and will be held in College Park during the remaining four weeks of Summer Session I. **There is an application deadline of April 1** to apply for the summer program. Room and board at the hotel are included in the fee, but participants must provide their own transportation to and from Cape May. For more information, contact Michael Arnold at 301-405-6324 or ca53@umail.umd.edu.

College of Arts and Humanities

The 25 departments and centers in the College of Arts and Humanities offer education, research and scholarship in the arts, history, literatures, languages and cultures of people throughout the world. Here, the performing and visual arts thrive, making it a true center of human thought, human creativity, human history and human potential.

The college has taken leadership in the uses of technology, especially electronic media, for instruction and research, and has developed important multidisciplinary programs in Latin American Studies, the Committee on Africa and the Americas, and Jewish Studies. There also are ambitious interdisciplinary projects linking linguists with computer scientists, psychologists and neurobiologists in the study of cognitive and neurosciences.

ENGL 360 Indian, African and Caribbean Literature

June 4 – July 13 (3 credits)

Through a reading of texts, watching films and involved classroom discussions, students can gain a much greater understanding of the black diaspora. Learn about the forced and voluntary migrations of Africans and South Asians to the Caribbean, Africa, England and the United States. Discuss racial formations and the ways that the terms black and brown circulated differently in separate locations and dissimilar historical contexts. Also discuss gender and sexuality as they relate to race and color.

The course is taught by Sangeeta Ray, associate professor of English, who is the author of "En-Gendering India: Woman and Nation in Colonial and Postcolonial Narrative." Selected as Woman of Color of the Year in 1999, Ms. Ray has given lectures at the University of Miami, SUNY Stony Brook, Old Dominion University, Jadavpour University in Calcutta and Harvard.

ENGL 379B Special Topics in Literature: Blues and African American Folksong

June 25 – July 13 (3 credits)

Survey the roots and branches of the blues tradition in the 20th century, examining such diverse musical forms as spirituals, worksongs, hollers, reels, gamesongs, gospel, zydeco, rhythm and blues, soul and rock. Multimedia and multicultural, the course uses films, sound recordings and readings to explore the cultural contexts of these musical forms. Special attention is paid to artists like Robert Johnson and Bessie Smith, folksong collectors like Alan Lomax and Zora Neale Hurston and interpreters and critics including Albert Murray and Angela Davis. The course is taught by Barry Lee Pearson, professor of English, who has written two books as well as articles, reviews, program and recording notes on African American traditional and popular music. In 1993, Pearson was nominated for a Grammy for Best Traditional Blues Album for his recording, "Roots of Rhythm and Blues: A Tribute to the Robert Johnson Era." In addition to teaching and writing, he is a performing musician who has toured worldwide.

Dr. Barry Lee Pearson has produced two books and more than one hundred other publications dealing with African American traditional and popular music. The bulk of this work derives from over two hundred interviews with blues performers. He has written an oral autobiography, which is the focus of his book Sounds So Good to Me: The Bluesman's Story, regionalism and the relationship between life story and repertoire which are discussed in Virginia Peidmont Blues: The Lives and Art of Two Virginia Bluesmen and blues artists as narrators in "Jook Right On": Blues Storytellers and the World of the Blues, a forthcoming work and has just finished a study of Delta bluesman Robert Johnson entitled Robert Johnson and the Devil: The Expropriation of an American Musical Hero. In 1993, he was nominated for a Grammy for Best Traditional Blues Album: Roots of Rhythm and Blues: A Tribute to the Robert Johnson Era. Currently a Professor in the English department of the University of Maryland, he works with organizations engaged in presenting traditional American music including the Smithsonian Institution, the Library of Congress and is President of the National Council for the Traditional Arts.

Course Offerings and Highlights

ENGL 488S A Voice of One's Own: Writing the Personal Essay

June 4 – 22 (3 Credits)

An opportunity for concentrated work on personal writing projects. Students read, discuss and use as models for their own work book/music/film reviews, humor essays, illness narratives, political essays, childhood narratives and biographical essays. Exercises designed to inspire new ideas and new angles are a part of each day's meeting, as well as a thorough critique of each student's writing. The course is taught by Susan J. Leonardi, professor of English, who is the author of two books,"Dangerous By Degrees" and "The Diva's Mouth". Leonardi also is co-chair of the university's Life Writing Project, a cross-campus group of faculty and graduate students interested in autobiography, biography, the personal essay, interviews and other Life Writing forms.

Philosophy at Maryland

Summer provides the perfect opportunity to explore new subject content and if you have an unusual degree of intellectual curiosity, philosophy may be the subject for you. Philosophers are the original intellectual omnivore. Within Maryland's department there are philosophers whose work deals with music, biology, painting, policy, physics, religion, linguistics, psychology, geology, computer science and many other fields. Courses often cross disciplinary boundaries and deal with material from a variety of subjects. For summer 2001, the Philosophy Department has put together a series of courses that are unique and provide a once-in-a-lifetime opportunity to tackle in depth a subject of timely interest. A sampling of this summer's offerings include the following courses listed below.

PHIL 308C Philosophy in Film

July 16 – Aug. 24 (3 credits)

A night at the movies is supposed to be a "reprieve" from intellectual inquiry. But if there is little difficulty keeping our inquiries out of the movie house, the same cannot be said for keeping movies out of the classroom. Some movies are far too useful to ignore when it comes to illuminating philosophical dilemmas or bringing certain philosophical questions into relief. The primary purpose of this class is to introduce students to a handful of topics central to different areas of philosophy. We will consider such questions as what counts as knowledge? When (if ever) is a scientific hypothesis confirmed? Why be moral? Could machines ever be conscious? Films will provide the entry point into these questions, followed by the work of philosophers and their attempts to settle these questions. Students are not expected to have had previous exposure to technical philosophy.

PHIL 308G Sexual Consent

July 16 – Aug. 24 (3 credits)

Traditional approaches to ethics condemn a wide range of sexual behavior, even between consenting adults, e.g., sex outside of marriage, sex protected by contraception, homosexuality, etc. But according to more modern approaches, consent is enough to make most sexual practices acceptable. Is consent enough, for example, to counter objections to homosexual relationships? If not, what more is needed to make sex between adults morally acceptable. These are the kinds of questions that will be our focus in this course.

PHIL 308R God, Evil and Evidence

July 16 – Aug. 24 (3 credits)

Writing of the hanging of two adults and a child that he witnessed while in a Nazi death camp, holocaust survivor Elie Wiesel relates that the two adults died quickly. The child, on the other hand, took longer. "For more than a half an hour he stayed there struggling between life and death, dying slowly in agony under our eyes. And we had to look him full in the face. He was still alive when I passed in front of him. His tongue was still red; his eyes were not yet glazed. Behind me, I heard the same man asking, "Where is God now?" Is the existence of such hideous evil evidence that God does not exist? Is there any proof that God does exist? Does one even need proof to rationally believe that there is a god? These are the types of questions that will be explored in this course.

Music Education

(See p. 7 for more music courses.)

MUED 499C/698C Silver Burdett Ginn Summer Music Workshop

June 20 – 22 (1 credit)

Participants will interact with The Music Connection authors and music education specialists as they help teachers explore current teaching techniques, discover fresh ideas and new ways to teach K-8 music and share solutions to teaching challenges. Clinicians and participants share activities that focus on elementary and middle school techniques, choral techniques, MIDI and music technology and curriculum integration.

MUED 499B/698B Dalcroze Institute

June 25 – July 6 (2 credits)

Emile Jaques-Dalcroze (1865-1950) developed an exciting approach to learning music through eurhythmics (movement), solfege (singing with syllables) and improvisation. The most widely recognized feature of the Dalcroze approach is eurhythmics, which increases rhythmic sensitivity through physical movement for all students. Teachers will experience and learn all aspects of Dalcroze training and be able to immediately incorporate these concepts into the classroom. This will be the first summer of two that will lead to a certificate. Monica Dale and John Stevenson are well-known clinicians and authors of the Dalcroze Approach.

MUED 499A/MUED 698A Teaching the High School and Middle School Band: Music, Methods and Materials

July 23 – Aug. 10 (3 credits)

Specifically for instructors of secondary school wind and percussion students, this intensive three-week course offers new insight into identifying effective rehearsal techniques, choosing new band music and actively exploring creative teaching methods. The course is taught by Michael Hewitt, assistant professor of music education, who is active as a researcher and clinician and has presented his work in Colorado, Arizona, Texas and Canada.

Foreign Language Studies

The Department of Asian and East European Languages and Cultures is pleased to present its summer 2001 intensive language programs. This summer take advantage of these special intensive language courses that enable you to acquire a full year of college-level study in the summer sessions. Two languages will be featured: Chinese and Japanese.

You will be able to earn 12 credits during the Summer Sessions and complete two semesters of language study in just 12 weeks. Upon successful completion, these accelerated courses will enable you to fulfill the University of Maryland foreign language requirement.

Intensive Courses in Elementary, Intermediate and Advanced Modern Japanese

An accelerated intensive course of study designed for highly motivated students who wish to complete a one-year language requirement in a single summer. Introduces fundamental language skills in modern Japanese. Emphasizes conversational skills (listening, comprehension and speaking), including grammar and pronunciation. Introduces reading and writing Hiragana, Katakana and Kanji. Requires no previous knowledge of Japanese. Students are required to attend all classes and complete all assignments to maintain the rapid pace of this rigorous course. Early enrollment is advised in this popular intensive course. Admission closes as of the second class.

JAPN 101 Elementary Japanese I

June 4 – July 13 (6 credits)

Introduction to the basic spoken patterns of contemporary Japanese and the two phonetic syllabaries (Katakana and Hiragana).

JAPN 102 Elementary Japanese II

July 16 – Aug. 24 (6 credits)

Continued introduction to the basic spoken patterns of contemporary Japanese. Reading and writing of about 100 kanji. Prerequisite: Japanese 101 or equivalent.

JAPN 201 Intermediate Japanese I

June 4 – July 13 (6 credits)

Contemporary spoken and written Japanese. Prerequisite: Japanese 102 or equivalent.

JAPN 202 Intermediate Japanese II

July 16 – Aug. 24 (6 credits)

Contemporary spoken and written Japanese. Prerequisite: Japanese 201 or equivalent.

JAPN 301 Advanced Japanese I

June 4 – July 13 (6 credits)

Advanced conversation, oral comprehension and selected readings. Prerequisite: Japanese 202 or equivalent. Offered in Summer Session I.

JAPN 302 Advanced Japanese II

July 16 – Aug. 24 (6 credits)

Continue readings in varied modern texts and advanced conversation and oral comprehension. Prerequisite: Japanese 301 or equivalent.

Intensive Study in Elementary Modern Chinese

An accelerated intensive course of study designed for highly motivated students who wish to complete a one-year language requirement in a summer session. It introduces fundamentals of standard Chinese (Mandarin), including pronunciation, grammar and Chinese characters, emphasizing the four basic language skills: speaking, listening, reading and writing. Requires no previous knowledge of Chinese; not open to students who have learned from whatever source enough Chinese to qualify for more advanced courses. Students are required to attend all classes and complete all assignments to maintain the rapid pace of this intensive course. Early enrollment is advised in this popular intensive course. Admission closes as of the second class.

Course Offerings and Highlights

CHIN 101 Intensive Elementary Chinese
June 4 – July 13 (6 credits)

Introduction to speaking, reading and writing Chinese with emphasis on mastering the essentials of pronunciation, basic characters and structural patterns.

CHIN 102 Elementary Spoken Chinese
July 16 – Aug. 24 (3 credits)

Continued study of grammatical patterns and vocabulary with particular emphasis on conversation. May be taken in conjunction with CHIN 103. Prerequisite: CHIN 101 or equivalent.

CHIN 103 Elementary Written Chinese
July 16 – Aug. 24 (3 credits)

Continued study of grammatical patterns and buildup of vocabulary with particular emphasis on reading and writing. May be taken in conjunction with CHIN 102. Prerequisite: CHIN 101 or equivalent.

The Maryland English Institute

The Maryland English Institute (MEI) provides both full-time and short-term programs in English for non-native speakers of English. The institute provides high-quality instruction that meets the everyday needs of non-native speakers and their sponsors, and also strengthens their ability to excel in rigorous professional and academic environments.

Courses and programs are delivered by faculty who have earned at least a master's degree in either English as a Second Language, applied linguistics or another related field. Most instructors have also taught abroad and have mastered a foreign language.

Students are evaluated daily by their instructors through homework assignments and in-class participation. A standardized English language examination (the Maryland English Institute Proficiency Examination) and a writing test are given at the beginning and at the end of the term to measure students' overall proficiency.

The Summer Intensive English Program UMEI 001, UMEI 002, UMEI 003, UMEI 004
June 20 – Aug. 1 (12 credits)

A full-time, six-week program designed for those who want to improve their English for academic, professional or general purposes. The program offers multiple levels of language instruction, from beginner to advanced levels. Students at all levels can develop their ability to speak, listen, read and write in English, as well as expand their knowledge of English grammar and increase their vocabulary. Many classes are Web enhanced, and teachers encourage computer-assisted learning at all levels. Students participate in a welcoming reception, an orientation to the University of Maryland and other activities like an ice cream social and informal gatherings at the university's Campus Recreation Center pool.

Cultural Studies

AMST 418L Asian American Film
June 4 – July 13 (3 credits)

Introduces students to films and videos that are either produced by Asian-American filmmakers and videographers (including Kip Fulbeck, Dai-Sil Kim-Gibson and Renee Tajima-Pena) or portray the representation of Asian Americans (as in the work of Anna Deavere Smith.) Students view both documentaries as well as mainstream films like "The Joy Luck Club" and "Romeo Must Die." After viewing, students discuss topics that include issues of central concern for Asian-American filmmakers, characteristics that constitute "Asian-American cinema," the ways that Asian-American films and videos contribute to the understanding of American culture and what academic disciplines (history, cultural studies, psychoanalytic theory) help to understand the relationships between these films and videos and their audience.

Latin American Studies

SPAN 234, SPAN 235 Issues in Latin American Studies I and II
SPAN 234, June 4 – 22 (3 credits)
SPAN 235, June 25 – July 13 (3 credits)

With the use of multimedia, these courses offer an interdisciplinary approach that explores major issues affecting Latin American, Caribbean and U.S. Latino cultures. All readings, materials lectures and discussions are in English, and both courses together fulfill core requirements for the undergraduate certificate in Latin American Studies. SPAN 234 discusses cultural diversity in Latin America and the Caribbean, colonial legacies, migration, religion and authoritarian regimes. SPAN 235 looks at race and ethnicity in Latin America and the Caribbean, the changing role of women in Latin American societies, artistic expressions and revolutionary movements. SPAN 234 and 235 can be taken individually or in sequence (234 is not a prerequisite for 235).

SPAN 798 Latin America's Crossroads: Challenging Cultural Traditions

July 2 – 13 (3 credits)

Designed and targeted specifically for those in the teaching professions, the course focuses on Latin America's and the Caribbean's diverse cultures and historical development—particularly as the region faces new challenges brought on by issues such as cultural globalization. Through the use of videos and short texts, students explore topics including race and ethnicity, changing women's roles, religion, and dictatorship and democratization.

Performing Arts

THET 499P Puppet Theatre at the University of Maryland

June 4 – July 13 (3 credits)

Explore the farthest reaches of your imagination through the magic of puppets. Students will individually write, direct, design, build and perform their own creations, with personal life stories as the basis for their work. The creativity offered in this class is well-suited for anyone: theatre majors, teachers, women's studies majors and English majors can all gain valuable skills in this workshop. In addition to the creative elements of the class, a review of contemporary trends in puppet theatre are examined. The class is taught by Michael Cotter, founder of Blue Sky Puppet Theatre, which performs in more the 650 children's schools each year and is the resident children's theatre at Wolf Trap in Vienna, Va.

THET 120 Acting I

June 4 – July 13 (3 credits)

This creative summer theatre workshop focuses on individuality as a source of strength. Each student is asked to explore "what" made them want to take this course; a desire, a curiosity? This question is answered by the use of theater games, scripts and improvisation. The course is taught by Mitchell Hebert, who is director of performance in the university's Department of Theatre as well as a professional actor with both local and national credits in stage, film and radio.

MUSC 448L MIDI Applications

Available during Summer Sessions I and II (3 credits)

Learn about computer hardware and software that is able to digitally store music performed on a musical keyboard. Musical Instrument Digital Interface (MIDI) technology lets computers, synthesizers and other devices send and receive information about performance, notation and sound. One use of this technology allows the rendering of a musical piece that is then digitally stored on a disk for playback, editing and transfer to other software able to print standard music notation. The course also shows you how to prepare sound files for the World Wide Web as well as create your own CDs. No prior experience with musical applications is required. The class is held in the new state-of-the-art Music Technology Lab in the Clarice Smith Performing Arts Center.

MUSC 448K Music Notation on Computers

Aug. 6 – 24 (3 credits)

Learn to use the Finale For Macintosh software program. This technology allows you to easily and effectively use a computer workstation to produce a wide range of music notation projects. Learn the basic introduction to the software, then progress to more advanced levels and learn the tips, techniques and shortcuts used by music production professionals to increase ease of use, speed and productivity. No prior experience with musical applications is required. The class is held in the new state-of-the-art Music Technology Lab in the Clarice Smith Performing Arts Center.

MUSC 155 Fundamentals for the Classroom Teacher

June 4 – July 3 (3 credits)

Specifically for students majoring in pre-early childhood education, pre-elementary education, elementary education or childhood education. Learn the fundamentals of music theory and practice related to the needs of the classroom and kindergarten teacher. The course is taught by Michael Hewitt, assistant professor of music education, who is active as a researcher and clinician and has presented his work in Colorado, Arizona, Texas and Canada.

BIG AS LIFE.

Course Offerings and Highlights

College of Behavioral and Social Sciences

The College of Behavioral and Social Sciences (BSOS) faculty and students are engaged in research and teaching about social, political and economic issues that define contemporary life. BSOS emphasizes the importance of diversity in shaping our understanding, the impact of economic globalization and technology on our communities and political institutions, and the training of leaders to cope with a changing world. Its criminology and criminal justice program is one of the best in the country. Economics is one of the 10 best public university departments, and government and politics, psychology and sociology are ranked in the top 25 percent nationwide.

The James MacGregor Burns Academy of Leadership is a burgeoning center of research and education for students, underrepresented populations, and emerging leaders to hone their skills and understanding of principled leadership and civic engagement. The college also hosts a major center for the study of military sociology and a Center for Population, Gender and Social Inequality, which focuses on the economic and social changes that affect family life, workplace and national social policies in the United States and abroad.

Criminology and Criminal Justice

CCJS 370 Race, Crime and Criminal Justice

June 4 – July 13 (3 credits)

News Stories are More Than Black and White

The media's portrayal of racial stereotypes connected with criminal activity—whether real or imagined—can have lasting social consequences.

One need only recall news stories of the last decade like the Susan Smith case and Tawana Brawley episode. In the Smith case, the South Carolina mother of two initially claimed a black carjacker abducted her children—who later were found drowned in a lake; Tawana Brawley insisted she was viciously attacked and raped by a group of white men. Both of these highly publicized cases later proved quite different from what was originally reported in the media.

Katheryn Russell, associate professor of criminology and criminal justice, examines the serious damage possible from the media's manipulation of racial stereotypes. "Race, Crime and Criminal Justice" asks students to question the media's role in the often-joined issues of race and crime. Russell earned her doctorate in criminology from the University of Maryland and a law degree from Hastings College of the Law, University of California. She is the author of The Color of Crime (NYU, 1998), a well-received book on the phenomenon of the "racial hoax" in the media.

The course requires a considerable amount of reading, including a daily review of the Washington Post. Headlines, mug shots and the way race is portrayed are analyzed and discussed in class. Students then create newspaper policy reports—the reports—the reports consider how race should be addressed and referenced in the media, and coincide with the course's extensive readings on American's historical legacy of race and crime. The capstone of the class involves meeting with an editor from the Washington Post. Students present their policy ideas and interact face-to-face with a professional whose job it is to deal with these issues on a daily basis.

For more information, call 301-405-4699.

Government and Politics

GVPT 200 Introduction to International Relations

July 16 – Aug. 3 (3 credits)

Gain an understanding of the major theories of international relations in the areas of conflict, negotiation and cooperation. The course is taught in a seminar fashion and makes extensive use of computer simulations that illustrate the theoretical and empirical aspects of international relations. Students use ICONS software to develop their own "virtual" country, and then interact with other students to manage conflicts and negotiate disputes. Concerns that arise in this virtual world mirror real life scenarios: war, peace, economics and the future of the global environment. In addition, students can take nearby field trips to Washington, D.C. to visit government agencies and other organizations that deal with international relations. The class also features guest speakers from the university's renowned community of scholars in the field of crisis and conflict resolution.

GVPT 309X Topics in International Relations: Conflict Resolution—The Israeli/Palestinian Experiment

July 16 – Aug. 24 (3 credits)

Give Peace a Chance

Until recently, most of the dialogue between Palestinians and Jews in the Middle East was spoken with bullets and bombs.

A groundbreaking course this summer allows an in-depth understanding of this volatile issue. "Conflict Resolution: The Israeli/Palestinian Experiment" uses interactive discussion, historical perspectives and problem-solving workshops to search for common ground concerning the continuing disagreements in the Middle East. Topics discussed and analyzed include the fate of Jerusalem, the problems associated with refugees, both authorized and unauthorized settlements, water rights, border disagreements and security concerns. While this conflict in the broader perspective of other global ethno-political conflicts.

The class features two uniquely qualified instructors: Manuel Hassassian and Edy Kaufman. Hassassian and Kaufman have worked together for the last six years and are also research associates of the University of Maryland's Center for International Development and Conflict Management.

Hassassian is a Palestinian and resident of the West Bank. He is dean of the College of Arts and Humanities at Bethlehem University. Hassassian was educated in the United States and received his doctorate in political science from the University of Cincinnati. Kaufman is an Israeli citizen currently on leave from Hebrew University where he teaches international relations. He was former director of the Harry S. Truman Institute for the Advancement of Peace. Kaufman received his doctorate in international relations from the Sorbonne, University of Paris.

For more information, 301-405-4156.

TraveLearn 2001

Maryland offers a variety of travel study opportunities reaching into various regions of the continental United States and extending the imagination, learning and life experiences of the participants. Listed below is a travel study option available to students in summer 2001. It may have early decision dates, so please make note of any unusual deadline dates for application or inquiry.

Field School in Urban Archaeology

ANTH 496 Field Methods in Archaeology
ANTH 696 Field Methods in Archaeology
June 4 –July 13 (6 credits)

Learn techniques of archaeological excavation as you explore two sites in/associated with Historic Annapolis, Md.

The Department of Anthropology and the University of Maryland, College Park Office of Continuing and Extended Education announce the 20th season of excavation in historic, urban Annapolis—a program of onsite archaeological excavation and research offered in cooperation with the Historic Annapolis Foundation. This intensive, six-week program devotes eight hours daily to archaeological fieldwork, laboratory work, stratigraphic analysis and preliminary interpretation and write-up.

Join Drs. Mark Leone, professor in the Department of Anthropology and Jessica Neuwirth, archaeological curator with the Historic Annapolis Foundation, as the Archaeology in Annapolis project embarks on a program of systematic site sampling in Eastport (a waterfront neighborhood in urban Annapolis) and broad-scale data recovery of deposits associated with the Eastern Shore plantation of Annapolis resident and eighteenth-century Maryland governor, William Paca. Collectively, the two investigations complement one another in their attention to sites associated with people and events central to Annapolis and Maryland history and culture. Moreover, the opportunity to participate in archaeological investigations from initial survey to full data recovery will afford students experience with shovel test pit (STP) survey, excavation, African American history and archaeology, landscape history and archaeology and site report preparation.

As we enter the 21st century, the profession of archaeology requires that its practitioners possess a wide array of skills and abilities. Specific skills to be developed via participations in the Annapolis field school include: soil identification and Munsell determinations; profiling, mapping and site photography; artifact identification and cataloguing; understanding of site formation processes and reconstruction of site stratigraphy; basic surveying and mapping; use of topographic maps; and elements of site report production such as background historical research, production of unit summaries and familiarity with professional standards and guidelines for conducting and reporting on fieldwork and subsequent laboratory analysis. In addition to their field and lab work, students engage in lively discussions concerning the role of archaeology in contemporary society. The project has made special efforts in the last decade to address African American presences in its work. We continue to add to the growing archaeological database by searching for material evidence of the enslaved and free African Americans who lived and worked at former Governor Paca's Wye Hall, on the Eastern Shore and in the maritime community of Eastport, a short walk from downtown Annapolis.

Course Offerings and Highlights

Robert H. Smith School of Business

The Smith School of Business is moving quickly to the top ranks of business schools nationwide. Ranked 20th by *"U.S. News & World Report"* for its undergraduate programs, and 22nd by *"Business Week"* for its graduate programs, the school was recognized by *"Computerworld"* magazine as having the nation's third best technology-oriented M.B.A. program. *The Financial Times* recently ranked the full-time M.B.A. program 6th in faculty research worldwide and 19th among all U.S. schools.

The Smith School's strong base in finance, accounting, management, marketing, transportation and public policy is coupled with new emphasis on business telecommunications, electronic commerce, financial engineering, global knowledge management and logistics, and supply chain management. Close partnerships with other colleges at the university offer unique educational opportunities in the fields of information technology, biotechnology and systems engineering.

The school's Dingman Center for Entrepreneurship provides a wide range of services for the regional business community, from professional services to investment capital.

College of Computer, Mathematical and Physical Sciences

This college provides a solid base for the university's excellence in science and technology with six departments: astronomy, computer science, geology, mathematics, meteorology and physics. The computer science, physics and mathematics departments are in the top tier of various national rankings. A research group in the modern theory of chaos and nonlinear dynamics is ranked No. 1 in the nation.

The college is propelling the university toward national leadership in the critical public policy and scientific area of earth system science. A close relationship with NASA Goddard, combined with strengths in geology, meteorology and in the computationally intense area of coupled global climate and land surface models is enabling important study of global data sets.

Technology transfer from the college has enabled several successful start-up companies in Maryland, and the dissemination of world class research to industry and government is building the college's reputation nationwide.

College Of Education

The College of Education prepares teachers, counselors, administrators and educational specialists to work in school and non-school settings, with students from infancy through adulthood. Solidly placed among the top 25 education schools in the country, the college is widely recognized as having one of the top three programs in counseling and personnel services.

A highly selective program is offered for teachers, administrators, curriculum developers and policy experts in early childhood through higher education, as well as special education. The college also grants degrees in human development and educational statistics, and offers graduate outreach programs in education technology and other areas. Its nationally renowned Center for Young Children offers a creative learning experience for preschoolers as well as a living laboratory for the study of early childhood.

A. James Clark School of Engineering

Glenn L. Martin
Institute of Technology

For more than 100 years, the engineering program has contributed to the academic and research reputation of the university. The Clark School, now recognized as one of the 20 best engineering schools in the nation, has departments in aerospace, biological resource, chemical, civil and environmental, electrical and computer, fire protection, materials and nuclear, and mechanical engineering, with emphasis on the interdisciplinary nature of research and education in these areas. Student teams collaborate on projects like alternative fuel vehicles, robots, space technology, smart structures and manufacturing systems.

Engineering research at Maryland is closely tied to the region's strengths in information technology, biotechnology and communications. The university serves as a resource to start-up technology-based companies and to established industries that need technical assistance.

College of Health and Human Performance

The College of Health and Human Performance is a leader in training health and wellness professionals able to contribute to individual, family and community physical and mental well being. The college has strong research programs in gerontology, strength training for older adults, health insurance and long-term care, and minority health concerns. Its traditional role in educating physical education and health teachers for k-12 programs is based in the Department of Kinesiology, where sports medicine, physical therapy and the effects of exercise on all age groups are also part of the curriculum.

In the Department of Family Studies, research into the social disfunctions that lead to abuse, both physical and substance-oriented, is paired with the study of community organizations that support and nurture healthy environments for children, teens, the disabled and the elderly. The Family Service Center provides therapists-in-training with valuable experience while providing low cost counseling.

Philip Merrill College of Journalism

The Philip Merrill College of Journalism has emerged as one of the best journalism schools in the nation by focusing on traditional core journalism values while embracing new technologies for news gathering and delivery. Recent graduates are now reporters, editors and producers at *The New York Times*, CNN, *The Washington Post*, *U.S. News & World Report*, the Associated Press, washingtonpost.com and other top news organizations around the country.

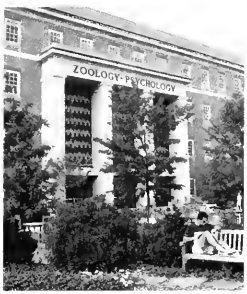
Journalism students learn from faculty such as former New York Times managing editor Gene Roberts, former CNN executive producer Lee Thornton, Pulitzer Prize-winning journalist and author Haynes Johnson and world-renown scholar Michael Gurevitch. Many students spend a semester as Washington and Maryland Statehouse correspondents for Capital News Service, the college's premier public affairs reporting program in Washington and Annapolis.

Course Offerings and Highlights

College of Library and Information Services

CLIS is a graduate school for the education of professionals in information storage and retrieval, archives and records management, school library media services and human-computer interaction. In a first-time ranking of schools of information studies by *U.S. News & World Report* in 1999, the college was ranked 14th in the nation. In special areas it ranked 2nd in archives, 6th in health information studies and 10th in information systems.

Links to the area's many libraries and archives, including the Library of Congress, the National Archives, the National Library of Agriculture and the National Library of Medicine provide a rich resource for faculty and students in their pursuit of knowledge in this complex and evolving field.



College of Life Sciences

The College of Life Sciences offers undergraduate and graduate study in chemistry, biochemistry, entomology, cell biology and molecular genetics and a range of programs in the biological sciences, including marine biology, microbiology, physiology and neurobiology. Many undergraduates prepare for professional education in medicine, dentistry, optometry, osteopathic or pediatric medicine in the rigorous programs of this college.

Pre-med students are invited to apply for the Joint Biomedical Research Program, a collaboration with the University of Maryland School of Medicine in Baltimore. Undergraduate research fellowships are also granted through the Howard Hughes Medical Institute. These fellowships, reserved for the top science schools in the nation, allow students to pursue independent research under faculty direction.

MEES 698N Historical Ecology of the Chesapeake Bay: The Chesapeake Watershed

July 9 – 20 (2 credits)

This field-oriented workshop is specifically designed to introduce secondary (grades 7–12) science and social study teachers to the ecological history of the Chesapeake Bay and its watershed areas. Using the professional expertise and resources of the Solomon's Environmental and Archaeological Research Consortium (SEARCH), this comprehensive course examines the ecology of the bay and its watershed by emphasizing three interwoven themes: history (both geological and human), water quality and living resources. Learn about the use and impact on the Chesapeake Bay's watershed by Native American and early European settlers; discuss toxicology and environmental chemistry; and study the current living resources in the Chesapeake Bay as well as fisheries and environmental management issues. Daily discussions examine the scientific, archaeological and historical contents of this course as it relates to the Maryland High School Performance Assessment Standards and the High School Core Learning Goals.

School of Public Affairs

The newest professional school at the university offers graduate education to men and women interested in public policy and management, specializing in international security and economic policy; public management; finance and leadership; environmental policy and social policy. Ranked 20th in the 1998 *U.S. News & World Report* evaluation of public affairs graduate programs, the school offers outstanding faculty, multidisciplinary programs and access to the public policy community of Washington, D.C., and Annapolis, Md.

Seeking to improve the capacity of mid-career professionals to serve the public effectively, the school forms partnerships with government agencies through its Office of Executive Programs. OEP provides executive education in housing and community development, environmental policy, management and leadership skills, international finance and health and human services. A similar program, the Maryland Government Executive Institute, sponsored jointly with the Robert H. Smith School of Business, offers two-week intensive training for state executives in public policy and organizational management.

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Course Offerings and Highlights

University of Maryland College Park Scholars

Undergraduate Studies

Background

The University of Maryland's College Park Scholars (CPS) program is a unique, two-year living learning program for freshmen and sophomores. Once invited to CPS, students choose to be in one of twelve thematically linked CPS programs:

- Advocates for Children
- American Culture
- Arts
- Business, Society and the Economy
- Earth, Life and Time
- Environmental Studies
- International Studies
- Life Sciences
- Media, Self and Society
- Public Leadership
- Science, Discover and Universe
- Science, Technology and Society

Each CPS curriculum consists of seven to ten courses that relate to the CPS theme area. Each curriculum is interdisciplinary, and most of the courses taken for CPS count for either major requirements or university CORE requirements. The fundamental CPS course, taken each semester, is the CPS colloquium. The colloquium is designed to be interactive, engaging students in discussions and debate with prominent experts in various fields. Students also participate in co-curricular activities, such as field trips and community activities, which also enrich the understanding of the CPS theme area. In the second year of the program, students have the opportunity to participate in a variety of experiential learning projects, including internships, service learning activities and research projects.

Students who live on campus live in special residence halls in the University of Maryland's Cambridge Community. These residence halls house the CPS program offices, classrooms, faculty offices and computer labs. CPS also welcomes students who commute to campus to join the program. At the successful completion of the CPS curriculum, students receive a CPS citation on their transcript. Then, in their junior year, College Park Scholars have an opportunity to apply to their departmental or college honors programs.

CPSP 259 College Park Scholars Practicum

(1-3 credits)

Prerequisite: Admission to College Park Scholars. See page 27 for sections being offered in Summer Session I.

CPSP 359 Discovery Projects in Research

(2 credits)

Restricted to students in McNair Scholars, College Park Scholars and University Honors. See page 27 for course times, location and instructor.

SUMMER 2001 COURSES

College Park Summer Sessions course offerings are updated daily on the Web at www.testudo.umd.edu and www.umd.edu/summer. For a complete list of evening courses, see page 55.
The following course listing is current as this guide went to press. However, departments often add course sections in response to high demand, and others might have been rescheduled. You can get up-to-the-minute course offerings at the Web addresses listed above.

- Seat counts and section information are updated hourly and waitlisted nightly
- Print sections of the schedule to reference when calling MARS
- Access from any WAM lab, *any on-campus Windows PC, MAC or NeXT computer, or any dial-up computer by telnetting to INFORM

  * A WAM account is not needed to access the WEB

Questions? Call SPOC at 1-877-989-SPOC or 301-314-3572.

GUIDELINES FOR COURSE SELECTION

The session for which a specific course section is scheduled is designated by the first two digits of the section number: 01 for Summer Session I, 02 for Summer Session II, 03 for Summer Session I-A, 04 for Summer Session II-C, 05 for Summer Session I-B, and 06 for Summer Session II-D. Many courses are offered in two or more of the summer sessions. If the course or section meeting dates deviate from the regular summer session dates, the specific starting and ending dates are displayed above the course description. The section number indicates the session to which a nonstandard course or section belongs for registration purposes. Additional information on nonstandard date courses can be found on page 11 of the Registration and Bill Payment section of this guide. In many instances, registration, billing and grading procedures will be different for those courses.

Sample Course Listing

Course Prefix and Number — Course Title — Credits

AASP100 Introduction to Afro-American Studies; (3 credits)

Grade Method: REG/P-F/AUD. CORE: SH. CORE Diversity (D) Course.

Grade Method: REG = A-F Grading; P-F = Pass/Fail; AUD = Audit Grading

0101(00001) TuWTh.....10:00am-12:15pm (ARC 1101) STAFF
0201(00002) TuWTh.....10:00am-12:15pm (LEF 1220) Quinn, K

Session (Last 2 digits = Course Selection) — MARS Number — Days Times Locations — Instructor

AASP Afro-American Studies (Behavioral and Social Sciences)

AASP100 Introduction to Afro-American Studies; (3 credits)
Grade Method: REG/P-F/AUD. CORE: SH. CORE Diversity (D) Course.
0101(00001) TuWTh.....10:00am-12:15pm (ARC 1101) STAFF
0201(00002) TuWTh.....10:00am-12:15pm (LEF 1220) Quinn, K

AASP202 Black Culture in the United States; (3 credits)
Grade Method: REG/P-F/AUD. CORE: SH. CORE Diversity (D) Course
0101(00012) TuTh ..... 11:00am- 2:40pm (LEF 1220) Silberman, S.
0201(00013) TuTh.....11:00am- 2:40pm (LEF 1221) STAFF

AASP498E Special Topics in Black Culture: Race, Gender and Identity; (3 credits) Grade Method: REG/P-F/AUD. This course focuses on the various ways in which race, gender, and class - along with other aspects of identity - shape the lives and experiences of people living in the United States. We will grapple with the ways in which the material world - the built environment and our urban areas in particular - influence our multiple identities and the ways in which we influence our material world
0201(00033) TuTh..... 4:30pm- 7:50pm (TLF 2137) Quinn, K.

AASP498L Special Topics in Black Culture: Black Masculinities in American Literature and Film; (3 credits) Grade Method: REG/P-F/AUD.
0201(00043) TuTh.....2:00pm- 5:20pm (LEF 1201) Scott, J.

AASP498M Special Topics in Black Culture: Listening Up and Looking In: Critical Insights on African American Music; (3 credits)
Grade Method: REG/P-F/AUD.
0101(00053) TuTh..... 4:00pm- 7:20pm (LEF 1220) Stephens, V

AASP498S Special Topics in Black Culture: The Construction of Love, Intimacy and Sexuality in Black America; (3 credits)
Grade Method: REG/P-F/AUD.
0101(00063) TuTh ..... 11:00am- 2:40pm (LEF 1221) Sanders, T

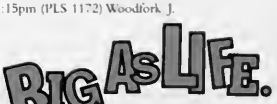
AMST American Studies (Arts and Humanities)

AMST201 Introduction to American Studies; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO.
0101(00218) TuWTh ..... 11:00am- 1:15pm (TLF 2101) Liljenquist, R.
0201(00219) TuWTh ..... 10:00am-12:15pm (TLF 2101) Newborn, S.

AMST203 Popular Culture in America; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. For detailed course description, see Web Site http://www.inform.umd.edu/EdRes/Colleges/ARHU/Depts/AmericanStudies/Summer00.html
0201(00229) MW..... 1:00pm- 4:20pm (TLF 1101) Snyder, D.

AMST204 Film and American Culture Studies; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. For detailed course description, see Web Site http: www.inform.umd.edu/EdRes/Colleges/ARHU/Depts/AmericanStudies/Summer00.html
0101(00239) MW..... 6:15pm- 9:45pm (TLF 1103) Lounsbury, M.

AMST207 Contemporary American Cultures; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. CORE Diversity (D) Course.
0101(00249) MW..... 1:00pm- 4:20pm (TLF 1101) Gordon, S.
0201(00250) TuWTh..... 11:00am- 1:15pm (PLS 1172) Woodfork, J.



Session I (6 weeks) section 01XX – 6/4-7/13, Session I-A (3 weeks) section 03XX – 6/4-6/22; Session I-B (3 weeks) section 05XX – 6/25-7/13
Session II (6 weeks) section 02XX – 7/16-8/24; Session II-C (3 weeks) section 04XX – 7/16-8/3; Session II-D (3 weeks) section 06XX – 8/6-8/24

Course Offerings and Highlights

AMST212 Diversity in American Culture; (3 credits) Grade Method: REG/P-F/AUD. CORE: Diversity (D) Course. For detailed course description, see Web Site: http://www.inform.umd.edu/EdRes/Colleges/ARHU/Depts/AmericanStudies/Summer00.html
0201(00259) TuWTh ... 2:00pm- 4:15pm (TLF 2101) Woodfork, J

AMST330 Critics of American Culture; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: prior course in AMST, HIST, or SOCY.*
0101(00279) TuTh ... 4:30pm- 7:50pm (TLF 2101) Kelly, R

AMST386 Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.* Please see individual instructors for course and contact Department for permission to register.

AMST398 Independent Studies; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. See individual instructor and Department for permission to register.

AMST418C Cultural Themes in America: Afro American Material Culture; (3 credits) Grade Method: REG/P-F/AUD.
0101(00293) MW ... 9:00am-12:20pm (TLF 1101) Williams-Forson, P

AMST418L Cultural Themes in America: Asian American Film; (3 credits) Grade Method: REG/P-F/AUD.
0101(00313) MW ... 1:00pm- 4:15pm (TYD 1128) Chuh, K

AMST418U Cultural Themes in America: Rebellious Women In American Culture; (3 credits) Grade Method: REG/P-F/AUD. Explores the changing contexts of how and why women who challenge established ways of thinking—in terms of health and sexuality, social justice movements, and mass-mediated consumerism—find themselves as rebellious and deviant in American culture. Cross listed with WMST.
0201(00323) TuTh... 9:00am-12:20pm (TLF 1101) Perry, B

AMST428N American Cultural Eras: The Vietnam War In American Culture; (3 credits) Grade Method: REG/P-F/AUD. This course examines the Vietnam War—through the introduction of autobiography, television music and journalism—in its historical context from the Cold War and the 1960s to the 1990s, with its normalization of relations between the United States and Vietnam.
0201(00333) MW ... 6:30pm- 9:50pm (TLF 1103) Martini, E

AMST429E Perspectives on Popular Culture: Television; (3 credits) Grade Method: REG/P-F/AUD. Television is the most popular form of leisure time activity and serious public discourse in the United States and American television is the most popular in the world. What are the relationships between the industry, the content and the audiences? Who is watching what and why? What are the various societal results of the continual conversation between the television industry and audiences? Students will learn and try various methods of examining television content and the roles of television in the culture.
0101(00343) MW ..... 4:00pm- 7:20pm (TLF 2101) Parks, S.

AMST429K Perspectives on Popular Culture: Sport, Work, And Leisure In Americans' Histories; (3 credits) Grade Method: REG/P-F/AUD. This course explores the making of and the meanings assigned to sports by Americans over time and the relationships of sporting practices to larger realms of work and leisure at particular times. It also examines work, leisure, and sports as interactive sites in which people construct and contest class, gender and race relations.
0101(00353) TuTh..... 9:00am-12:20pm (TLF 1101) Struna, N

AMST429L Perspectives on Popular Culture: Film, The Cyber Metropolis and The Digital Age; (3 credits) Grade Method: REG/P-F/AUD. Investigates how the film medium has explored our present and future worlds of the digital age in terms of cyborgs, hackers, cyber-cities, virtual reality and the Internet Revolution.
0101(00363) TuTh.... 1:00pm- 4:30pm (TLF 1101) Lounsbury, M

AMST429M Perspectives on Popular Culture: The Documentary In American Culture; (3 credits) Grade Method: REG/P-F/AUD. Considers how film, radio and television documentaries and docudramas, often existing outside the mainstream, have brought important social issues to public awareness, initiated public debate, and resulted in concrete political actions.
0101(00373) MW..... 7:00pm-10:20pm (TLF 1101) Parks, S

AMST429N Perspectives on Popular Culture: The Screwball Comedy; (3 credits) Grade Method: REG/P-F/AUD. Traces the Screwball Comedy as a popular genre from its emergence in the Hollywood films of the 1930s and 1940s to its revival in the New Hollywood and in the television situation comedy.
0201(00383) TuTh..... 6:30pm- 9:50pm (TLF 1101) Metcalf, G.

AMST698 Directed Readings in American Studies; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AMST799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

AMST899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ANSC Animal Science (Agriculture and Natural Resources)

The following courses may involve the use of animals. Students who are concerned about the use of animals in teaching have the responsibility to contact the instructor, prior to course enrollment, to determine whether animals are to be used in the course, whether class exercises involving animals are optional or required and what alternatives, if any, are available.

ANSC386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.*

ANSC399 *(PermReq)* **Special Problems in Animal Science; (1-2 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC660 Poultry Literature; (1-4 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC688 *(PermReq)* **Special Topics: Mammary Gland Biology; (1-4 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC699 *(PermReq)* **Special Problems in Animal Science; (1-2 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ANSC899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ANTH Anthropology (Behavioral and Social Sciences)

ANTH220 Introduction to Biological Anthropology; (4 credits) Grade Method: REG/P-F/AUD. CORE: LL. CORE: Diversity (D) Course. *Credit will be granted for only one of the following: ANTH 101 or ANTH 220. Formerly: ANTH 101.*
0101(00544) MWF..... 9:30am-11:45am (WDS 0124C) London, M
TuTh..... 9:00am-11:40am (WDS 0124C) Lab
0201(00545) MWF..... 9:30am-11:45am (WDS 0124C) Mack, M.
TuTh..... 9:00am-11:40am (WDS 0124C) Lab

ANTH240 Introduction to Archaeology; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. CORE: Diversity (D) Course. *Credit will be granted for only one of the following: ANTH 240 or ANTH 241. Formerly: ANTH 241.*
0501(00555) MTuWTh..... 9:00am-12:30pm (KEY 0126) Ernstein, J.

ANTH260 Introduction to Sociocultural Anthropology and Linguistics; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. CORE: Diversity (D) Course. *Credit will be granted for only one of the following: ANTH 102 or ANTH 260. Formerly: ANTH 102.*
0301(00565) MTuWThF.. 9:00am-12:00pm (KEY 0126) Stuart, W.

ANTH360 Method and Theory in Sociocultural Anthropology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ANTH 260.*
0301(00585) MTuWThF... 1:00pm- 4:00pm (KEY 0102) Stuart, W.

ANTH386 *(PermReq)* **Experiential Learning; (1-6 credits)** Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. Recommended: completion of advanced courses in relevant subfield of anthropology. 56 semester hours. For ANTH majors only.* Approval of instructor required; check with Department for section (and index) number.

Summer session course offerings were accurate when this guide went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu (click on "Schedule of Classes") or www.umd.edu/summer (click on "Testudo").

ANTH398A *(PermReq)* **Independent Study; (1-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Approval of instructor required; check with Department for section (and index) number.

ANTH476 *(PermReq)* **Senior Research; (3-4 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. *For ANTH majors only. Credit will be granted for only one of the following: ANTH 476 or ANTH 486.*

ANTH477 *(PermReq)* **Senior Thesis; (3-4 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: ANTH 476; permission of department. For ANTH majors only. Credit will be granted for only one of the following: ANTH 477 or ANTH 487.*

ANTH486 Honors Research; (3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisites: permission of department, admission to University Honors Program or Anthropology Honors Program. For ANTH majors only. Credit will be granted for only one of the following: ANTH 486 or ANTH 476.*

ANTH487 Honors Thesis; (3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisites: ANTH 486; permission of department; admission to University Honors Program or Anthropology Honors Program. For ANTH majors only. Credit will be granted for only one of the following: ANTH 487 or ANTH 477.*

ANTH496 Field Methods in Archaeology; (6 credits) Grade Method: REG/P-F/AUD. *Formerly: ANTH 499.*
0101(00796) MTuWThF 8:00am- 4:00pm (Arranged) Neuwirth, J

ANTH688A Current Developments in Anthropology; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANTH689A *(PermReq)* **Special Problems in Anthropology; (1-6 credits)** Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number. Approval of instructor required; check with Department for section (and index) number.

ANTH696 Field Methods in Archaeology; (6 credits) Grade Method: REG/AUD. *Formerly: ANTH 699.*
0101(00870) MTuWThF 8:00am- 4:00pm (Arranged) Neuwirth, J

ANTH712 *(PermReq)* **Internship Analysis; (3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: ANTH 705 or ANTH 789.* Approval of instructor required; check with Department for section (and index) number.

ANTH789 Internship; (3-12 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARCH Architecture (Architecture)

ARCH150 Design Career Discovery; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: permission of department.*
0501(00990) MTuWThF 9:30am- 4:30pm (ARC 1105) Wortham, B

ARCH170 Introduction to the Built Environment; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA.
0201(01001) MTuWThF 11:00am-12:40pm (ARC 1103) Wortham, B

ARCH223 History of Non-Western Architecture; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. CORE Diversity (D) Course.
0201(01011) TuTh 7:00pm-10:20pm (ARC 1103) Vann, R

ARCH242 Drawing I; (2 credits) Grade Method: REG/P-F/AUD.
0101(01021) MW 7:00pm-10:00pm (ARC 1103) Escobal, L

ARCH343 Drawing II: Line Drawing; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ARCH 400 or permission of department. For ARCH majors only.*
0101(01033) TuTh 7:00pm-10:20pm (ARC 1101) Escobal, L

ARCH428 *(PermReq)* **Selected Topics in Architectural History; (1-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Majors only. Contact L. Vann for information.

ARCH428G Selected Topics in Architectural History: Great Cities; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: ARCH 401.
0101(01063) TuTh 7:00pm-10:20pm (ARC 1123) Dupuy, K

ARCH429 *(PermReq)* **Independent Studies in Architectural History; (1-4 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Majors only. Contact L. Vann for information.

ARCH470 *(PermReq)* **Computer Applications in Architecture; (3 credits)** Grade Method: REG. *Prerequisite: ARCH 400 or permission of department.*
0101(01095) MW 7:00pm-10:20pm (ARC 1123) Bovill, C

ARCH479 Independent Studies in Architecture; (1-4 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARCH488C Selected Topics in Architectural Preservation: Cape May Field School; (1-4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: permission of department.* Also offered as HISP679C. Credit will be granted for only one of the following: ARCH488C or HISP679C.
The following section meets 05/28-01/06; 15 cr.
0101(01148). Time and room to be arranged Arnold, C

ARCH489 Independent Studies in Architectural Preservation: Measured Drawings for Historic Preservation; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: permission of department.* Also offered as HISP679. Credit will be granted for only one of the following: ARCH489 or HISP679. This course may only be taken with ARCH488C, not independently, will conclude in College Park June 28 - July 13.
The following sections meet 06/28-01/07; 13 cr.
0101(01168) TuTh 7:00pm-10:20pm (ARC 1125) Capen, J
0102(01169) TuTh 7:00pm-10:20pm (ARC 1121) Arnold, C

ARCH628 *(PermReq)* **Selected Topics in Architectural History: Architectural History; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Majors only. Contact L. Vann for information.

ARCH629 *(PermReq)* **Independent Studies in Architectural History; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Majors only. Contact L. Vann for information.

ARCH678B Selected Topics in Architecture; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AREC Agricultural and Resource Economics (Agriculture and Natural Resources)

AREC386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.*

AREC399 Special Problems; (1-2 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AREC699 Special Problems in Agricultural and Resource Economics; (1-2 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AREC799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

AREC899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ARHU Arts and Humanities (Arts and Humanities)

ARHU386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG/P-F. *Prerequisite: permission of department. 56 semester hours.*
0201(01471) Time and room to be arranged Nadler, P

Course Offerings and Highlights

ARTH Art History & Archaeology (Arts and Humanities)

ARTH100 Introduction to Art; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. *No credit toward the major can be received for this course.*
0101(01571) MTuWTh ... 12:30pm- 1:50pm (ASY 3215) Morrill, P
F ... 12:30pm-1:50pm (ASY 3215) Dis

ARTH200 Art of the Western World to 1300; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA.
0201(01581) MTuWTh ... 11:00am-12:20pm (ASY 3215) Denny, D
F ... 11:00am-12:20pm (ASY 3215) Dis

ARTH201 Art of the Western World after 1300; (3 credits) Grade Method: REG/AUD. CORE: HA.
0101(01591) MTuWTh ... 11:00am-12:20pm (ASY 3215) Metcalf, G
F ... 11:00am-12:20pm (ASY 3215) Dis

ARTH250 Art and Archaeology of Ancient America; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. CORE Diversity (D): Course.
0201(01601) MTuWTh ... 9:30am-10:50am (ASY 3215) Younger, J
F ... 9:30am-10:50am (ASY 3215) Dis

ARTH290 Art of Asia; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. CORE Diversity (D): Course.
0101(01611) MTuWTh ... 9:30am-10:50am (ASY 3215) Kuo, J.
F ... 9:30am-10:50am (ASY 3215) Dis

ARTH350 Twentieth-Century Art to 1945; (3 credits) Grade Method: REG/P-F/AUD. *Formerly ARTH 455.*
0301(01812) MTuWThF ... 9:00am- 1:00pm (MMH 0401) Thorpe, J

ARTH351 Twentieth Century Art from 1945; (3 credits) Grade Method: REG/P-F/AUD. *Formerly ARTH 456.*
0101(01631) MTuWThF ... 2:00pm- 3:20pm (ASY 3215) Metcalf, G

ARTH386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.*

ARTH498 *(PermReq)* **Directed Studies in Art History I; (2-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTH499 *(PermReq)* **Honors Thesis; (2-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTH699 Special Topics in Art History; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTH798 Directed Graduate Studies in Art History; (3 credits) Grade Method: REG/AUD.
0101(01650) Time and room to be arranged. Wheelock, A

ARTH799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ARTH899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ARTT Art Studio (Arts and Humanities)

ARTT100 Two Dimensional Art Fundamentals; (3 credits) Grade Method: REG/P-F/AUD. *Credit will be granted for only one of the following: ARTT 100, ARTS 100, DESN 101, or APDS 101. Formerly ARTS 100.*
Section 0101 meets 06/11/01-07/13/01.
0101(01716) MTuWTh.... 9:00am-12:00pm (ASY 2314) Krueger, C.
0201(01717) MTuWTh.... 9:00am-11:30am (MMH 1417) Thorpe, J.

ARTT110 Elements of Drawing I; (3 credits) Grade Method: REG/P-F/AUD. *Formerly ARTS 110.*
0101(01727) MTuWTh.... 9:00am-11:30am (ASY 2317) Craig, P.
0201(01728) MTuWTh.... 9:00am-11:30am (ASY 2317) Srouji, N.

ARTT150 Introduction to Art Theory; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA.
Section 0201 meets 07/16/01-08/09/01.
0201(01738) MTuW..... 12:30pm- 3:50pm (ARC 1125) STAFF
0301(01739) MTuWTh.... 7:00pm-10:20pm (ASY 2309) Klank, R.

ARTT200 Three Dimensional Art Fundamentals; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ARTT 100. Credit will be granted for only one of the following: ARTT 200, ARTS 200, DESN 102, or APDS 102. Formerly ARTS 200.*
0101(01749) MTuWTh ... 3:00pm- 5:30pm (ASY 1311) Sham, F

ARTT210 Elements of Drawing II; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ARTT 110. Formerly ARTS 210.*
0101(01759) MTuWTh ... 9:00am-11:30am (ASY 2321) Craig, P
0201(01760) MTuWTh ... 9:00am-11:30am (ASY 2317) Srouji, N

ARTT320 Elements of Painting; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ARTT 210. Formerly ARTS 320.* Section 0101 focuses on acrylic painting.
0101(01770) MTuWTh ... 12:00pm- 2:30pm (ASY 3316) Craig, P
Section 0201 meets 07/16/01-08/16/01.
0201(01771) MTuWTh ... 12:30pm- 3:00pm (ASY 3322) Srouji, N

ARTT320B Elements of Painting; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ARTT 210. Formerly ARTS 320.* Focus on watercolor and water-based media.
0301(01781) MTuWTh ... 1:00pm- 6:00pm (ASY 2315) Klank, R.

ARTT333 Elements of Sculpture: Wood and Mixed Media; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ARTT 200, and ARTT 210.*
0101(01791) MTuWTh ... 12:30pm- 3:00pm (ASY 1311) Sham, F

ARTT343 Elements of Printmaking: Screen Printing; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ARTT 210. Formerly ARTS 343.*
0101(01801) MTuWTh ... 9:00am-11:30am (ASY 1317) Hellman, R.

ARTT350 Elements of Design; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ARTT 110 and ARTT 200. Not open to students who have completed ARTT 250. Credit will be granted for only one of the following: ARTT 350 or ARTT 250. Formerly ARTT 250.*
0101(01811) MTuWTh ... 9:00am-11:30am (MMH 0401) STAFF

ARTT351 Elements of Graphic Design and Illustration; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ARTT 250 or ARTT 350 or permission of instructor. Credit will be granted for only one of the following: ARTT 350 or ARTT 250.*
0201(01821) MTuWTh ... 12:00pm- 2:30pm (MMH 1417) Thorpe, J

ARTT353 Elements of Photography; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: (ARTT 100 and ARTT 110) or permission of department.*
0101(01831) TuWTh.... 9:00am-12:30pm (MMH 1417) Tyroler, B
TuWTh ... 9:00am-12:30pm (MMH 0110) Lab
Section 0201 meets 07/16/01-08/10/01.
0201(01832) MTuWTh ... 9:00am- 1:00pm (MMH 0401) Tyroler, B
MTuWTh... 9:00am- 1:00pm (MMH 0110) Lab

ARTT354 Elements of Computer Graphics; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: (ARTT 100 and ARTT 110) or permission of department.*
0101(01842) MTuWTh. ..12:30pm- 3:00pm (ASY 3311E) Ratnapala, N
0102(01843) MTuWTh.... 3:00pm- 5:30pm (ASY 3311E) Ratnapala, N.
0201(01844) MTuWTh ..12:30pm- 3:00pm (ASY 3311E) Morse, B.
0202(01845) MTuWTh ... 3:00pm- 5:30pm (ASY 3311E) Ratnapala, N.

ARTT418 Drawing; (3 credits) Grade Method: REG/P-F/AUD.
0101(01855) MTuWTh. 9:00am-11:30am (ASY 2317) Craig, P.
0201(01856) MTuWTh. .. 9:00am-11:30am (ASY 2317) Srouji, N

ARTT418B Drawing: Focus on Watercolor Wash; (3 credits) Grade Method: REG/P-F/AUD.
0301(01866) MTuWTh... 1:00pm- 6:00pm (ASY 2315) Klank, R.

ARTT428 Painting: Acrylic; (3 credits) Grade Method: REG/P-F/AUD. Section 0101 will focus on acrylic paint.
0101(01876) MTuWTh....12:00pm- 2:30pm (ASY 3322) Craig, P.
Section 0201 meets 07/16/01-08/16/01.
0201(01877) MTuWTh....12:30pm- 3:00pm (ASY 3322) Srouji, N

ARTT428A Painting: Water Color and Water Based Media; (3 credits) Grade Method: REG/P-F/AUD.
0301(01887) MTuWTh.... 1:00pm- 6:00pm (ASY 2317) Klank, R.

ARTT438D *(PermReq)* **Sculpture: Advanced Sculpture; (3 credits)** Grade Method: REG/P-F/AUD. Prerequisites: ARTT 333 and permission of instructor.
0101(01897) MTuWTh....12:30pm- 3:00pm (ASY 1311) Sham, F.

Summer session course offerings were accurate when this guide went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu (click on "Schedule of Classes") or www.umd.edu/summer (click on "Testudo").

ARTT449 Advanced Photography; (3 credits) Grade Method: REG; P-F; AUD
Students with basic knowledge of camera operations are eligible to enroll in this course. Review of darkroom procedures and exposure techniques will be combined with advanced level instruction in zone system, artificial lighting, and advanced camera techniques. Individualized assignments, individual and group critique, and intensive darkroom work will complement technical instruction.
0101(01907) TuW Th 1:00pm- 4:30pm (MMH 1417) Ivroler, B
TuW Th 1:00pm- 4:30pm (MMH 0410) Lab
Section 0201 meets 07/16-08/08: 10:00
0201(01908) MTuW Th 1:30pm- 5:30pm (MMH 0401) Ivroler, B
MTuW Th 1:30pm- 5:30pm (MMH 0410) Lab

ARTT468B Seminar on the Interrelationship between Art and Art Theory: Issues in Contemporary Art; (3 credits) Grade Method: REG; P-F; AUD
0301(01918) MTuW Th 7:00pm-10:20pm (ASY 2309) Klank, R

ARTT489I *(PermReq)* **Advanced Special Topics in Art: Computer Imaging; (3 credits)** Grade Method: REG; P-F; AUD. This course is an art course for students with experience in computer imaging. Students will be permitted to work according to their own level of expertise with the guidance of the instructor. Adobe Photoshop, Oloto, Fractal Design Painter, Microsoft Word, and Quark Express are some of the software programs that will be explored.
0101(01928) MTuW Th 3:00pm- 5:30pm (ASY 3311) Ratnapala, N
0201(01929) MTuW Th 3:00pm- 5:30pm (ASY 3311) Ratnapala, N

ARTT498 *(PermReq)* **Directed Studies in Studio Art; (2-3 credits)** Grade Method: REG; P-F; AUD. Individual Instruction course: contact department or instructor to obtain section number.

ASTR Astronomy
(Computer, Mathematical and Physical Sciences)

ASTR100 Introduction to Astronomy; (3 credits) Grade Method: REG; P-F; AUD; CORE: PS. *Credit for ASTR 100 cannot be obtained after, or simultaneously with, receiving credit for any astronomy course numbered 250 or higher. Credit will be granted for only one of the following: ASTR 100 or ASTR 101 or ASTR 120.* CORE: Physical Science Laboratory (PL): Course only when taken concurrently with ASTR 111. CORE: Physical Science Non-Laboratory (PS): Course when taken alone.
0101(01990) MTuW ThF 9:30am-10:50am (CSS 2400) Hoban, S
0201(01991) MTuW ThF 9:30am-10:50am (CSS 2400) Hunt, J

ASTR101 General Astronomy; (4 credits) Grade Method: REG; P-F; AUD; CORE: PL. *Credit for ASTR 101 cannot be obtained after or simultaneously with, receiving credit for any astronomy course numbered 250 or higher. Credit will be granted for only one of the following: ASTR 100 or ASTR 101 or ASTR 120.*
0201(02001) MTuW ThF 9:30am-10:50am (CSS 2400) Hunt, J
TuTh 11:00am- 1:00pm (CSS 1109) Lab

ASTR699 Special Problems in Advanced Astronomy; (1-6 credits) Grade Method: REG; AUD. Individual Instruction course: contact department or instructor to obtain section number.

ASTR799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ASTR899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

BCHM Biochemistry
(Life Sciences)

BCHM461 Biochemistry I; (3 credits) Grade Method: REG; P-F; AUD. *Prerequisite: CHEM 243 or CHEM 247.*
0101(02174) MTuWThF 9:30am-10:50am (CHM 1407) STAFF

BCHM462 Biochemistry II; (3 credits) Grade Method: REG; P-F; AUD. *Prerequisite: BCHM 461.*
0201(02184) MTuWThF 9:30am-10:50am (CHM 1407) STAFF

BCHM699 Special Problems in Biochemistry; (1-6 credits) Grade Method: REG; AUD. Individual Instruction course: contact department or instructor to obtain section number.

BCHM799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

BCHM899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

BMGT Business and Management
(The Robert H. Smith School of Business)

BMGT110 Introduction to Business and Management; (3 credits) Grade Method: REG; P-F; AUD. *No credit for BMGT majors; BMGT majors: 56 credit hours. All others may take at anytime.*
0101(02247) MW 6:40pm- 10:00pm (VMH 1307) Shaffer, B

BMGT201 Introduction to Business Computing; (3 credits) Grade Method: REG. *Sophomore standing for BMGT majors. Not open to students who have completed BMGT 301 prior to Fall 1997.*
0101(02259) TuTh 3:00pm- 4:20pm (ASY 3207) Chaires, M
0102(02260) TuTh 6:40pm-10:00pm (VMH 1307) Chaires, M
0201(02261) TuTh 6:40pm-10:00pm (ASY 3203) Chaires, J

BMGT220 Principles of Accounting I; (3 credits) Grade Method: REG. *Sophomore standing.*
0101(02271) MTuWTh 12:30pm- 2:10pm (VMH 1203) Phadoongsitthi, M
0102(02272) TuTh 6:40pm-10:00pm (TYD 2102) Michelson, B
0201(02273) MTuWThF 9:30am-10:50am (VMH 1202) Kittapiwat, W
0202(02274) TuTh 6:40pm-10:00pm (TYD 2102) Zhou, J

BMGT221 Principles of Accounting II; (3 credits) Grade Method: REG. *Prerequisite: BMGT 220.*
0101(02284) MTuWThF 9:30am-10:50am (VMH 1203) Brown, N
0102(02285) MW 6:40pm-10:00pm (TYD 1118) Martin, C
0201(02286) MTuWTh 2:00pm- 3:40pm (VMH 1203) Pfeiffer, G
0202(02287) MW 6:40pm-10:00pm (VMH 1307) Hardy, K

BMGT230 Business Statistics; (3 credits) Grade Method: REG. *Prerequisite: MATH 113 or MATH 115 or placement in MATH 220 or higher. Not open to students who have completed BMGT 231, ENEE 324 or STAT 400. Credit will be granted for only one of the following: AREC 484, BIOM 301, BMGT 230, CNEC 400, LCON 321, EDMS 451, GEOG 305, GVPT 422, PSYC 200, SOCY 201, URSP 350, or HNUT 400.*
0101(02297) TuTh 2:00pm- 5:20pm (VMH 1202) Alt, F
0102(02298) TuTh 6:40pm-10:00pm (VMH 1202) Alt, F
0201(02299) MW 9:00am-12:20pm (VMH 1303) Ruhil, K
0202(02300) MW 2:00pm- 5:20pm (VMH 1314) Pan, X

BMGT231 Statistical Models For Business; (3 credits) Grade Method: REG. *Prerequisite: MATH 141 or permission of department. Required for management science and statistics and decision and information sciences majors. Credit will be granted for only one of the following: BMGT 231, ENEE 324 or STAT 400.*
0101(02310) TuTh 2:00pm- 5:20pm (VMH 1303) Widhelm, W

BMGT302 Business Computer Application Programming; (3 credits) Grade Method: REG. *Prerequisite: BMGT 201 or CMSC 102 or CMSC 103 or permission of department. Not open to computer science students. For BMGT majors only.*
0101(02320) TuTh 3:00pm- 6:20pm (VMH 1314) Geter, R
0201(02321) TuTh 3:00pm- 6:20pm (ASY 3221) Chaires, J

BMGT310 Intermediate Accounting I; (3 credits) Grade Method: REG. *Prerequisite: BMGT 221.*
0101(02331) MTuWThF 11:00am-12:20pm (VMH 1203) Cho, M
0102(02332) TuTh 6:40pm-10:00pm (VMH 1314) Park, T
0201(02333) MW 6:40pm-10:00pm (VMH 1202) Kim, O

BMGT311 Intermediate Accounting II; (3 credits) Grade Method: REG. *Prerequisite: BMGT 310.*
0101(02343) MW 5:40pm- 9:00pm (VMH 1303) Shaw, K.
0201(02344) TuTh 6:40pm-10:00pm (TYD 1118) Martin, C.

BMGT321 Cost Accounting; (3 credits) Grade Method: REG. *Prerequisite: BMGT 221.*
0101(02354) MW 3:00pm- 6:20pm (VMH 1314) Troy, C.
0201(02355) TuTh 6:40pm-10:00pm (VMH 1207) Hardy, K.

BMGT323 Income Tax Accounting; (3 credits) Grade Method: REG. *Prerequisite: BMGT 221.*
0201(02365) MW 3:00pm- 6:20pm (VMH 1307) Pantalone, V.

BMGT332 Operations Research For Management Decisions; (3 credits) Grade Method: REG. *Prerequisite: BMGT 230.*
0101(02375) MW 2:00pm- 5:20pm (VMH 1202) Ibrahim, H.

Course Offerings and Highlights

BMGT340 Business Finance; (3 credits) Grade Method: REG. *Prerequisites: BMGT 221, and [BMGT 230 or BMGT 231]*
0101(02385) MW . . 6:40pm-10:00pm (TYD 2111) Chan, A
0201(02386) TuTh 6:40pm-10:00pm (TYD 1108) Guntay, L
0202(02387) MW 6:40pm-10:00pm (VMH 1203) Avvagari, M

BMGT343 Investments; (3 credits) Grade Method: REG. *Prerequisite: BMGT 340*
0101(02397) MTuWTh . .11:00am-12:40pm (VMH 1303) Guo, Q

BMGT350 Marketing Principles and Organization; (3 credits) Grade Method: REG *Prerequisite: ECON 200 or ECON 205*
0101(02407) MTuWThF. 12:30pm- 1:50pm (VMH 1207) Nickels, W
0102(02408) TuTh . . 6:40pm-10:00pm (TYD 1118) Yeagle, M
0201(02409) MTuWThF. 11:00am-12:20pm (VMH 1202) Nickels, W
0202(02410) TuTh. . .6:40pm-10:00pm (TYD 0117) STAFF

BMGT357 *(PermReq)* **Retailing and Marketing Internship; (3-6 credits)** Grade Method: REG *Prerequisites: BMGT 350 and permission of department. For BMGT majors only*
0201(02420) Time and room to be arranged Wagner, J
0202(02421) Time and room to be arranged Wagner, J.

BMGT360 Human Resource Management; (3 credits) Grade Method: REG
0101(02431) MW 3:00pm- 6:20pm (VMH 1307) Kovach, K
0201(02432) MW . . 3:00pm- 6:20pm (VMH 1207) Kovach, K

BMGT362 Labor Relations; (3 credits) Grade Method: REG
0101(02442) MTuWThF 11:00am-12:20pm (VMH 1207) Levine, M

BMGT364 Management and Organization Theory; (3 credits) Grade Method: REG
0101(02452) MTuWThF . 9:30am-10:50am (VMH 1207) Levine, M
0102(02453) MW 3:00pm- 6:20pm (VMH 1203) Tekleab, A
0201(02454) MTuWThF . 9:30am-10:50am (VMH 1203) STAFF
0202(02455) MW 6:40pm-10:00pm (ARC 1101) Srivastava, A

BMGT370 Introduction to Transportation Management; (3 credits) Grade Method: REG. *Prerequisite: ECON 200, or ECON 205*
0201(02465) MTuWThF. 9:30am-10:50am (VMH 1207) Dewitt, W

BMGT372 Introduction to Logistics Management; (3 credits) Grade Method: REG.
0101(02475) TuTh.. 6:40pm-10:00pm (VMH 1303) Evers, P

BMGT373 *(PermReq)* **Logistics and Transportation Internship; (3 credits)** Grade Method: REG. *Prerequisites: BMGT 370 and BMGT 372 (one of these courses may be taken as a corequisite) and permission of department*
0101(02485) Time and room to be arranged Dewitt, W

BMGT380 Business Law I; (3 credits) Grade Method: REG
0101(02495) MTuWThF..11:00am-12:40pm (VMH 1202) McClenahan, W.
0102(02496) MW..... . 6:40pm-10:00pm (TYD 2109) STAFF
0201(02497) TuTh..... 6:40pm-10:00pm (TYD 2109) STAFF

BMGT381 Business Law II; (3 credits) Grade Method: REG. *Prerequisite: BMGT 380 or permission of department.*
0101(02507) MTuWThF.. 9:30am-10:50am (VMH 1202) McClenahan, W

BMGT398 *(PermReq)* **Individual Study in Business and Management; (1-3 credits)** Grade Method: REG Individual Instructnon course: contact department or instructor to obtain section number.

BMGT402 Database Systems; (3 credits) Grade Method: REG. *Prerequisite: BMGT 305 or equivalent.*
0201(02538) MW..... .. 6:40pm-10:00pm (VMH 1303) Spear, R.

BMGT403 Systems Analysis and Design; (3 credits) Grade Method: REG. *Prerequisite: BMGT 305 or equivalent.*
0201(02548) MW..... 3:00pm- 6:20pm (VMH 1303) Spear, R.

BMGT405 Business Telecommunications; (3 credits) Grade Method: REG. *Prerequisite: BMGT 305 or equivalent.*
0101(02558) MW..... 6:40pm-10:00pm (VMH 1202) Ibrahim, H

BMGT411 Ethics and Professionalism in Accounting; (3 credits) Grade Method: REG. *Prerequisite: BMGT 311. For accounting majors only. Senior standing.*
0101(02568) MW..... 5:30pm- 8:50pm (VMH 1207) Loeb, S.

BMGT422 Auditing Theory and Practice; (3 credits) Grade Method: REG. *Prerequisite: BMGT 311.*
0201(02578) MW..... 6:30pm-10:00pm (VMH 1314) Pfeiffer, G

BMGT424 Advanced Accounting; (3 credits) Grade Method: REG *Prerequisite: BMGT 311*
0101(02588) MW 6:40pm-10:00pm (TYD 2102) Hardy, K.

BMGT430 Linear Statistical Models in Business; (3 credits) Grade Method: REG *Prerequisite. BMGT 230 or BMGT 231 or permission of department*
0101(02598) TuTh . . 9:00am-12:20pm (TYD 2102) Ruhi, K
0201(02599) TuTh . ..9:00am-12:20pm (VMH 1303) Ruhi, K.

BMGT434 Introduction to Optimization Theory; (3 credits) Grade Method: REG. *Prerequisite: MATH 220, or permission of department.*
0101(02609) MW . . . 2:00pm- 5:20pm (VMH 1303) Vossen, T.

BMGT440 Financial Management; (3 credits) Grade Method: REG *Prerequisite: BMGT 340*
0101(02619) MW . 6:40pm-10:00pm (TYD 1114) Schrenk, L

BMGT443 Security Analysis and Valuation; (3 credits) Grade Method: REG. *Prerequisite: BMGT 343*
0101(02629) MTuWTh 2:00pm- 3:40pm (VMH 1207) Shah, B

BMGT445 Commercial Bank Management; (3 credits) Grade Method: REG. *Prerequisites. BMGT 340, and ECON 430*
0201(02639) TuTh.. . 6:40pm-10:00pm (VMH 1307) Shah, B

BMGT446 International Finance; (3 credits) Grade Method: REG *Prerequisite. BMGT 340*
0101(02649) TuTh 6:40pm-10:00pm (TYD 0101) Dick, M

BMGT447 *(PermReq)* **Internship and Research in Finance; (3 credits)** Grade Method: REG. *Prerequisites. BMGT 340 and BMGT 343 (or 400 level finance elective), and core requirements in business and management, and permission of department. Recommended: finance major courses. For finance majors only*
0201(02659) Time and room to be arranged Kolodny, R

BMGT450 Integrated Marketing Communications; (3 credits) Grade Method: REG. *Prerequisites. BMGT 230, and BMGT 350. Recommended: BMGT 430*
0101(02669) TuTh.. 8:30am-11:50am (VMH 1314) Sheinin, D

BMGT451 Consumer Analysis; (3 credits) Grade Method: REG *Prerequisite: BMGT 350. Recommended: PSYC 100, and PSYC 221. Not open to students who have completed CNEC 437. Credit will be granted for only one of the following: BMGT 451 or CNEC 437*
0101(02679) MW . . . 6:40pm-10:00pm (VMH 1203) Bonavia, M

BMGT452 Marketing Research Methods; (3 credits) Grade Method: REG. *Prerequisites. BMGT 230, and BMGT 451.*
0101(02689) TuTh. . . 3:00pm- 6:20pm (TYD 1118) Pan, X

BMGT454 International Marketing; (3 credits) Grade Method: REG. *Prerequisites: BMGT 350 plus one other marketing course*
0101(02699) MTuWTh....11:00am-12:40pm (TYD 1118) Sivakumaran, B.

BMGT457 Marketing Policies and Strategies; (3 credits) Grade Method: REG. CORE: CS. *Prerequisite: BMGT 451. Corequisite: BMGT 452.* This course is restricted to marketing majors with at least 100 credit hours.
0101(02709) TuTh..... 9:00am-12:20pm (VMH 1307) Lefkoff-Hagius, R.
0102(02710) MW..... 6:40pm-10:00pm (VMH 1314) Boas, D.

BMGT464 Organizational Behavior; (3 credits) Grade Method: REG. *Prerequisite: BMGT 364*
0101(02720) MW.. ... 6:40pm-10:00pm (TYD 1102) Takeuchi, R.

BMGT495 Business Policies; (3 credits) Grade Method: REG. CORE: CS. *Prerequisites: BMGT 340; and BMGT 350; and BMGT 364. 100 semester hours. For BMGT majors only.*
0101(02730) TuTh..... 3:00pm- 6:20pm (VMH 1307) Tekleab, A
0201(02731) TuTh..... 3:00pm- 6:20pm (VMH 1314) Kressler, D.
0202(02732) MW.. .... 3:00pm- 6:20pm (VMH 1202) Srivastava, A.
0203(02733) TuTh..... 6:40pm-10:00pm (VMH 1314) STAFF

BMGT496 Business Ethics and Society; (3 credits) Grade Method: REG. *Prerequisite: one course in BMGT, or permission of department.*
0101(02743) TuTh..... 6:40pm-10:00pm (VMH 1203) Shaffer, B.

BMGT501 Business Functions; (4 credits) Grade Method: REG. Majors only until the first day of classes. The focus of this course will be divided into two areas: marketing from June 4 to June 22, and finance from June 25 to July 13.
0101(02753) MW..... 5:30pm-10:00pm (VMH 4333) Sivakumaran, B.

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BMGT505 Organizational Behavior and Strategic Management; (3 credits) Grade Method: REG; Majors only until first day of class.
0201(02763) TuTh 6:40pm-10:00pm VMH 4355 Kreisler, D

For courses 600 and above, available seats will be available to the following groups of students: Students admitted graduates of a UMCP masters or PhD program and students admitted graduates of an AACSB-accredited masters program. Students outside the department should contact the Smith School of Business starting the first day of registration for specific instructions on how to request 600-700 level courses. For all course sections that contain letters BA or B, class will be held at the University of Baltimore. For all course sections with SG, GS, or G, class will be held at the Shady Grove Campus. For all course sections with DC or D, class will be held at the Ronald Reagan Building - International Trade Center.

BMGT611 Managerial Accounting; (2 credits) Grade Method: REG; AUD
Prerequisite: BMGT 610 for BMGT majors only. Majors only until first day of classes.
The following sections meet 06/04-07/26:
01D1(02773) Th 6:30pm-10:05pm Arranged STAFF
01D2(02774) W 6:30pm-10:05pm Arranged STAFF
01G1(02775) M 6:30pm-10:05pm Arranged Finch, M
01G2(02776) W 6:30pm-10:05pm Arranged Finch, M

BMGT615 Business Communications; (2 credits) Grade Method: REG; AUD *For BMGT majors only.*
Majors only until first day of classes.
The following section meets 06/04-07/26:
01BA(02780) W 6:30pm-10:05pm Arranged Fitzgerald, K

BMGT683 The Global Economic Environment; (2 credits) Grade Method: REG; AUD *For BMGT majors only. Not open to students who have completed BMGT 670.*
The following sections meet 06/04-07/26:
01BA(02796) M 6:30pm-10:05pm Arranged STAFF
01D1(02797) Tu 6:30pm-10:05pm Arranged Lemberg, S
01D2(02798) M 6:30pm-10:05pm Arranged Lemberg, S
01G1(02799) W 6:30pm-10:05pm Arranged Olson, C
01G2(02800) M 6:30pm-10:05pm Arranged Olson, C

BMGT690 Strategic Management; (3 credits) Grade Method: REG; AUD
Prerequisite: BMGT 615, BMGT 620, BMGT 640, BMGT 650, BMGT 681, BMGT 683. For BMGT majors only.
01G1(02810) TuTh 6:40pm-10:00pm Arranged STAFF
02G1(02811) MW 6:40pm-10:00pm Arranged Naman, J

BMGT720 Information Technology and Corporate Transformation; (3 credits) Grade Method: REG; AUD *Prerequisite: BMGT 620.* Majors only until first day of classes.
02G1(02821) TuTh 6:40pm-10:00pm VMH 1203 Malaga, R

BMGT721 Data Management Systems; (3 credits) Grade Method: REG; AUD
Pre- or corequisite: BMGT 620. For BMGT majors only, or permission of department. Majors only until first day of classes.
01G1(02831) TuTh 6:40pm-10:00pm Arranged Liu, S

BMGT725 Information Systems Analysis and Design; (3 credits) Grade Method: REG; AUD *Prerequisite: BMGT 620.* Majors only until first day of classes.
01G1(02841) MW 6:40pm-10:00pm Arranged Chintala, R

BMGT726 Distributed Data Processing; (3 credits) Grade Method: REG; AUD
Prerequisite: BMGT 620. Majors only until first day of classes.
02G1(02851) MW 6:40pm-10:00pm Arranged Autfret, J

BMGT741 Advanced Financial Management; (3 credits) Grade Method: REG; AUD *Prerequisite: BMGT 640.* Majors only until first day of classes.
01BA(02861) MW 6:40pm-10:00pm Arranged Isberg, S
02G1(02862) TuTh 6:40pm-10:00pm Arranged Wilson, W

BMGT743 Investment Management; (3 credits) Grade Method: REG; AUD
Corequisite: BMGT 640. Majors only until first day of classes.
02G1(02872) TuTh 6:40pm-10:00pm Arranged STAFF

BMGT745 Financial Institutions Management; (3 credits) Grade Method: REG; AUD *Prerequisite: BMGT 640.* Majors only until first day of classes
01G1(02882) TuTh 6:40pm-10:00pm Arranged STAFF

BMGT746 International Financial Management; (3 credits) Grade Method: REG; AUD *Prerequisite: BMGT 640.* Open to BMBA, BMSB, BMJT, BMPM and LMBA students with 30 credits completed. Majors only until first day of classes
02G1(02892) MW 6:40pm-10:00pm (Arranged) Dubois, A

BMGT757 Marketing Strategy; (3 credits) Grade Method: REG; AUD *Prerequisite: BMGT 650*
01G1(02902) MW 6:40pm-10:00pm (Arranged) Biehal, G.

BMGT795 Global Strategy; (3 credits) Grade Method: REG; AUD *Prerequisite: BMGT 690*
01G1(02931) TuTh 6:40pm-10:00pm VMH [illegible] Nayak, L

BMGT798A Special Topics in Business and Management: Work Teams - Actual and Virtual; (3 credits) Grade Method: REG; AUD
[illegible]
20[illegible] TuTh 6:40pm-10:00pm Arranged [illegible]

BMGT798B Special Topics in Business and Management: Auditing Information Security.; (3 credits) Grade Method: REG; AUD
[illegible] MW 6:40pm-10:00pm Arranged [illegible]

BMGT798C Special Topics in Business and Management: Leadership Skills; (3 credits) Grade Method: REG; AUD
The following section meets 06/04-07/26:
01G2(02942) TuTh 6:40pm-10:00pm VMH [illegible] Stevens, J
Sa [illegible]:00am-1:00pm VMH 2[illegible]
Time and room to be arranged Dr.

BMGT798S Special Topics in Business and Management: Marketing Of Services; (3 credits) Grade Method: REG; AUD
02BA(02972) TuTh 6:40pm-10:00pm Arranged Gatti, S

BMGT799 Master's Thesis Research; (1-6 credits) Grade Method: REG
Individual Instruction course. Contact department or instructor to obtain [illegible]

BMGT828 *PermRep* **Independent Study in Business and Management; (1-9 credits)** Grade Method: REG; Individual Instruction course. Contact department or instructor to obtain section number. By permission only of the Graduate Director.

BMGT899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG
Individual Instruction course. Contact department or instructor to obtain section number. Contact Graduate Program Director to make arrangements.

BSCI Biological Sciences Program (Life Sciences)

The following courses may involve the use of animals. Students who are concerned about the use of animals in teaching have the responsibility to contact the instructor, prior to course enrollment, to determine whether animals are to be used in the course, whether class exercises involving animals are optional or required and what alternatives, if any, are available.

BSCI105 Principles of Biology I; (4 credits) Grade Method: REG; P-F; AUD; CORE: LL *Prerequisite: placement in MATH 110 or higher. For science majors. Credit will be granted for only one of the following: BSCI 103, BIOL 101 or BSCI 105, BIOL 105. Formerly BIOL 105.*
0101(03075) MTuWThF 11:00am-12:20pm (BPS 1250) STAFF
TuTh 8:00am-11:00am (HJP 1226) Lab
0102(03076) MTuWThF 11:00am-12:20pm (BPS 1250) STAFF
TuTh 8:00am-11:00am (HJP 1236) Lab
0103(03077) MTuWThF 11:00am-12:20pm (BPS 1250) STAFF
TuTh 8:00am-11:00am (HJP 1235) Lab
0104(03078) MTuWThF 11:00am-12:20pm (BPS 1250) STAFF
TuTh 1:00pm- 4:00pm (HJP 1236) Lab
0105(03079) MTuWThF 11:00am-12:20pm (BPS 1250) STAFF
TuTh 1:00pm- 4:00pm (HJP 1235) Lab

BSCI105M *(PermRep)* **Principles of Biology I; (4 credits)** Grade Method: REG; P-F; AUD; CORE: LL *Prerequisite: placement in MATH 110 or higher. For science majors. Credit will be granted for only one of the following: BSCI 103, BIOL 101 or BSCI 105, BIOL 105. Formerly BIOL 105.*
0105(03091) MTuWThF 11:00am-12:20pm (BPS 1250) STAFF

BSCI106 Principles of Biology II; (4 credits) Grade Method: REG; P-F; AUD; CORE: LL *Prerequisite: MATH 110 placement. For science majors. Formerly BIOL 106.*
0201(03101) MTuWThF 11:00am-12:20pm (PLS 1130) STAFF
TuTh 8:00am-11:00am (HJP 2104) Lab
0202(03102) MTuWThF 11:00am-12:20pm (PLS 1130) STAFF
TuTh 1:00pm- 4:00pm (HJP 2104) Lab
0203(03103) MTuWThF 11:00am-12:20pm (PLS 1130) STAFF
TuTh 4:00pm- 7:00pm (HJP 2104) Lab

Course Offerings and Highlights

BSCI120 Insects; (3 credits) Grade Method: REG P-F AUD CORE LS. *Formerly ENTM 100*
0201(03113) MTuWThF 9:30am-10:50am (PLS 1161) STAFF

BSCI124 Plant Biology for Non-Science Students; (3 credits) Grade Method: REG P-F AUD. *For non-science majors only. Not open to students who have completed BSCI 105, BIOL 103. Formerly PBIO 100.*
0101(03123) MTuWTh ..11:00am-12:40pm (HJP 2242) Komes, P

BSCI125 Laboratory in Plant Biology; (1 credit) Grade Method: REG P-F AUD. *Pre- or corequisite: BSCI 124. For non-science majors only. Formerly PBIO 101.*
0101(03133) TuTh . . 8:00am-11:00am (HJP 1125) Carnes, A

BSCI201 Human Anatomy and Physiology I; (4 credits) Grade Method: REG P-F AUD CORE LL. *Prerequisite: BSCI 105 or equivalent. Formerly ZOOL 201.* Students must pay a $40.00 Laboratory Materials fee. (Sponsoring Department: BIOL.)
0101(03143) MTuWThF 11:30am-12:50pm (PLS 1140) Kapp, J
TuWTh.. 8:30am-11:30am (BPS 0205) Lab
0102(03144) MTuWThF 11:30am-12:50pm (PLS 1140) Kapp, J
TuWTh 1:00pm- 4:00pm (BPS 0205) Lab
0103(03145) MTuWThF 11:30am-12:50pm (PLS 1140) Kapp, J
TuWTh... 4:00pm- 7:00pm (BPS 0205) Lab

BSCI202 Human Anatomy and Physiology II; (4 credits) Grade Method: REG P-F AUD. *Prerequisite: BSCI 201 or permission of department. Formerly ZOOL 202.* Students must pay a $40.00 Laboratory Materials fee. Sponsoring Department: BIOL.
0201(03155) MTuWThF 11:30am-12:50pm (BPS 1250) Perrino, L
TuWTh.. 8:30am-11:30am (BPS 0205) Lab
0202(03156) MTuWThF 11:30am-12:50pm (BPS 1250) Perrino, L
TuWTh 1:00pm- 4:00pm (BPS 0205) Lab
0203(03157) MTuWThF 11:30am-12:50pm (BPS 1250) Perrino, L
TuWTh . 4:00pm- 7:00pm (BPS 0205) Lab

BSCI205 Environmental Science; (3 credits) Grade Method: REG P-F AUD CORE LS. *Formerly PBIO 235.* (Sponsoring Department: BIOL.)
0101(03167) MTuWTh. 9:00am-10:40am (HJP 1229) Komes, P

BSCI222 Principles of Genetics; (4 credits) Grade Method: REG P-F AUD. *Prerequisites: BSCI 105, one year college chemistry. Credit will be granted for only one of the following: BSCI 222/BIOL 222 or HORT 274. Formerly BIOL 222.*
0201(03177) MTuWThF 9:30am-10:50am (BPS 1250) Imberski, R
TuThF...11:00am- 1:00pm (BPS 1238) Lab
0202(03178) MTuWThF 9:30am-10:50am (BPS 1250) Imberski, R
TuThF....11:00am- 1:00pm (BPS 2283) Lab

BSCI223 General Microbiology; (4 credits) Grade Method: REG P-F AUD. CORE: LL. *Prerequisite: BSCI 105. Credit will be granted for only one of the following: BSCI 122 or BSCI 223. Formerly MICB 200.*
0101(03188) MTuWThF.. 8:00am- 9:00am (MCB 1207) Joseph, S
MTuWThF... 9:00am-11:00am (MCB 1201) Lab
0102(03189) MTuWThF.. 8:00am- 9:00am (MCB 1207) Joseph, S.
MTuWThF... 9:00am-11:00am (MCB 1205) Lab
0103(03190) MTuWThF.. 8:00am- 9:00am (MCB 1207) Joseph, S.
MTuWThF... 9:00am-11:00am (MCB 1206) Lab

BSCI224 Animal Diversity; (4 credits) Grade Method: REG P-F AUD. CORE LL. *Prerequisite: BSCI 106. Formerly ZOOL 210.* Students must pay a $40.00 Laboratory Materials fee.
0301(03200) MTuWThF.. 9:00am-11:40am (PLS 1117) Reaka-Kudla, M
MTuWTh.... 1:00pm- 4:00pm (BPS 0263) Lab

BSCI230 Cell Biology and Physiology; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisites: BSCI 105 and CHEM 103. Formerly ZOOL 211.* Students must pay a $40.00 Laboratory Materials fee. Sponsoring Department: BIOL.
0101(03210) MTuWThF..11:30am-12:50pm (PLS 1130) Compton, R.
TuWTh..... 8:30am-11:30am (BPS 0207) Lab
0103(03212) MTuWThF..11:30am-12:50pm (PLS 1130) Compton, R.
TuWTh..... 1:00pm- 4:00pm (BPS 0207) Lab

BSCI279 *(PermReq)* Supplemental Study: Supplemental Study in Biology; (1-3 credits) Grade Method: REG/P-F/AUD. (Sponsoring Department: BIOL.)
0101(03223) Time and room to be arranged STAFF
0201(03224) Time and room to be arranged STAFF

BSCI289 Off-Campus Internship; (1-3 credits) Grade Method: S-F
0101(03234) Time and room to be arranged STAFF

BSCI338Z *(PermReq)* Special Topics in Biology; (1-4 credits) Grade Method: REG P-F AUD. (Sponsoring Department: BIOL.)
0101(03245) Time and room to be arranged STAFF
0201(03246) Time and room to be arranged STAFF

BSCI342 Biology of Reproduction; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: BSCI 105 or permission of department. Also offered as HMST 326. Credit will be granted for only one of the following: BSCI 342 or HMST 326. Formerly ZOOL 326.* (Sponsoring Department: BIOL.) Acceptable towards Biological Specialization Areas: PHNB, ZOOL, BGEN (non-lab) and GENB (category I).
0101(03256) MWF 8:00am-10:15am (BPS 1238) Roberts, R.

BSCI348R Special Topics in Cell Biology and Molecular Genetics; (1-4 credits) Grade Method: REG P-F AUD. Microbiology Internship. Opportunity for students to perform research, relating to microbiology in an off-campus laboratory. Permission of Instructor required. 3 credits applicable to MICB specialization area.
0101(03266) Time and room to be arranged Smith, A

BSCI360 Principles of Animal Behavior; (3 credits) Grade Method: REG. P-F AUD. *Prerequisites: BSCI 105 and BSCI 106 and BSCI 222. Formerly ZOOL 360.* Sponsoring Department: BIOL. Acceptable towards Biological Sciences Specialization Areas: PHNB, ZOOL, MARB, BEES, and GENB.
0301(03276) MTuWF 9:30am-12:15pm (PLS 1115) Gerald, M
Th . . . 9:30am-12:15pm (PLS 1115) Dis

BSCI373 Natural History of the Chesapeake Bay; (3 credits) Grade Method: REG P-F AUD. *Prerequisite: a course in biological sciences or permission of department. Formerly ZOOL 381.* (Sponsoring Department: BIOL.) Acceptable towards Biological Sciences Specialization areas: ZOOL, EEBB, MARB, BGEN (non-lab), BEES, and GENB (category II).
0201(03286) MTuWTh . 11:00am-12:40pm (BPS 0283) Small, E

BSCI379G Cell Biology and Molecular Genetics Department Research: Research in Cell Biology, Molecular Biology and Genetics; (1-3 credits) Grade Method: REG P-F AUD. Research carried out under guidance of faculty advisor. Student must make arrangements with a CBMG Departmental faculty member to do this research and register for this course. Permission Required.
0101(03296) Time and room to be arranged STAFF
0201(03297) Time and room to be arranged STAFF

BSCI379H Cell Biology and Molecular Genetics Department Honors Research; (1-3 credits) Grade Method: REG. *Prerequisite: admission to departmental honors program. Repeatable to 8 credits if content differs. Formerly MICB 379.*
0101(03307) Time and room to be arranged Hutcheson, S
0201(03308) Time and room to be arranged Hutcheson, S

BSCI379M *(PermReq)* Cell Biology and Molecular Genetics Department Research: Research in Microbiology; (1-3 credits) Grade Method: REG P-F AUD. Research carried out under guidance of faculty advisor. Student must make arrangements with a CBMG Departmental faculty member to do this research and register for this course. Permission Required.
0101(03318) Time and room to be arranged STAFF
0201(03319) Time and room to be arranged STAFF

BSCI379P Cell Biology and Molecular Genetics Department Research: Research in Plant Biology; (1-3 credits) Grade Method: REG/P-F/AUD. Research carried out under guidance of faculty advisor. Student must make arrangements with a CBMG Departmental faculty member to do this research and register for this course. Permission Required.
0101(03329) Time and room to be arranged STAFF
0201(03330) Time and room to be arranged STAFF

BSCI389 Entomology Department Research; (1-2 credits) Grade Method: REG/P-F/AUD.
0101(03340) Time and room to be arranged STAFF
0201(03341) Time and room to be arranged STAFF

BSCI390 Vertebrate Zoology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: BSCI 106 and BSCI 224 or permission of department. Formerly ZOOL 390.* BSCI 390 and BSCI 391 will be taught in an integrated format. Students must register for both BSCI 390 and BSCI 391. (Sponsoring Department: BIOL.) Acceptable toward Biological Sciences Specialization Areas: ZOOL, MARB, BEES, and GENB.
0401(03351) MWF..... 8:00am- 1:00pm (BPS 1234) Gill, D.

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BSCI391 Vertebrate Zoology Laboratory; (1 credit) Grade Method: REG; P-F AUD *Prerequisite: BSCI 106 and BSCI 224 or permission of department. Corequisite: BSCI 390. Formerly ZOOL 391.* BSCI 390 and BSCI 391 will be taught in an integrated format. Students must register for both BSCI 390 and BSCI 391. Sponsoring Department: BIOL. Acceptable toward Biological Sciences Specialization Areas: ZOOL, MARB, BIFN, and GENB. Students must pay a $40.00 lab fee for materials.

0401(03361) TuTh 8:00am- 5:00pm BPS 1234 Gill, D

BSCI394 Vertebrate Form and Function; (3 credits) Grade Method: REG; *Prerequisite: BSCI 105 or BSCI 106 and BSCI 224 or BSCI 240. Formerly ZOOL 324.* Sponsoring DEPT: BIOL. Acceptable toward Biological Sciences Specialization Areas: PHNB, ZOOL, BIFN, MARB, and GENB.

0301(03371) MTuW ThF 9:00am- 11:45am PES 1117 Jensen, J

BSCI399 *PermReq:* **Biology Department Research; (1-3 credits)** Grade Method: REG; P-F AUD. Sponsoring Department: BIOL

0101(03381) Time and room to be arranged STAFF

0201(03382) Time and room to be arranged STAFF

BSCI399H *PermReq:* **Biology Department Honors Research; (1-2 credits)** Grade Method: REG *Prerequisite: participation in the Biology Department Honors Program. Repeatable to 8 credits if content differs. Formerly ZOOL 418H.* Sponsoring Department: BIOL

0101(03392) Time and room to be arranged STAFF

0201(03393) Time and room to be arranged STAFF

BSCI430 Developmental Biology; (3 credits) Grade Method: REG; P-F AUD *Prerequisite: BSCI 230 and BSCI 222. Formerly ZOOL 430.* Sponsoring Department: BIOL. Acceptable towards Biological Sciences Specialization areas: PHNB, ZOOL, CBMG, BGEN, and GENB

0201(03403) TuW Th 11:00am- 1:10pm PES 1111 Goode, M

BSOS Behavioral and Social Sciences (Behavioral and Social Sciences)

BSOS386 *PermReq:* **Experiential Learning; (3-6 credits)** Grade Method: REG; P-F *Prerequisite: permission of department. 56 semester hours*

0101(03453) Time and room to be arranged Beardsley, K

0102(03454) Time and room to be arranged Briggs, N

0201(03455) Time and room to be arranged Witcher, J

BSOS396 *PermReq:* **Fellowship Program in Political Leadership; (2-6 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department and acceptance of full-time fellowship program. Corequisite: BSOS 346, BSOS 356 or BSOS 366*

BSOS399 *PermReq:* **Directed Study in Behavioral and Social Sciences; (3-6 credits)** Grade Method: REG

0101(03468) Time and room to be arranged Beardsley, K

0102(03469) Time and room to be arranged Lucas, N

0201(03470) Time and room to be arranged Beardsley, K

0202(03471) Time and room to be arranged Lucas, N

CCJS Criminology and Criminal Justice (Behavioral and Social Sciences)

CCJS100 Introduction to Criminal Justice; (3 credits) Grade Method: REG; P-F; AUD; CORE; SB *Formerly CJUS 100*

0101(03532) MTuW Th 9:00am-10:40am (LEE 2208) Gaston, A

0201(03533) MTuW Th 9:00am-10:40am (LEE 2208) STAFF

CCJS105 Introduction to Criminology; (3 credits) Grade Method: REG; P-F; AUD; CORE; SB *Formerly CRIM 220*

0101(03543) MTuW Th 9:00am-10:40am (LEE 2166) STAFF

0201(03544) MTuW Th 9:00am-10:40am (SKN 0104) STAFF

CCJS200 Statistics for Criminology and Criminal Justice; (3 credits) Grade Method: REG; P-F; AUD *Prerequisites: MATH 111 and (CCJS 100 or CCJS 105) or permission of department*

0101(03554) MTuW Th 9:00am-10:40am (TYD 1118) Allen, L

0201(03555) MTuW Th 11:00am-12:40pm (ARC 1101) STAFF

CCJS230 Criminal Law in Action; (3 credits) Grade Method: REG; P-F; AUD

0101(03565) MTuW Th 10:00am-11:40am (TYD 1108) Russell, K

CCJS234 Law of Criminal Investigation; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: CCJS 230*

0101(03575) MW 3:15pm- 4:45pm LEE 2207 Zambrano, A
Time and room to be arranged Dis

0201(03576) TuTh 3:30pm- 4:45pm TYD 2117 STAFF
Time and room to be arranged Dis

CCJS300 Criminological and Criminal Justice Research Methods; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: CCJS 200 or SOCY 200 or PSYC 200 or ECON 427 or BMGT 230 or equivalent; and CCJS 230 or SOCY 203 or PSYC 203 or ECON 425 or BMGT 230 or equivalent. Corequisite: CCJS 234 or SOCY 204 or PSYC 204 or ECON 426 or BMGT 231*

0101(03586) MTuW Th 9:00am-10:40am HHP 2242 Brooks, T

0201(03587) MTuW Th 9:30am-11:10am COL 3137 STAFF

CCJS320 Introduction to Criminalistics; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: CCJS 234*

0101(03597) MW 6:00pm- 9:40pm ALS 3120 Mauriello, T
Time and room to be arranged Dis

0201(03598) MW 6:00pm- 9:40pm ALS 3120 Mauriello, T
Time and room to be arranged Dis

CCJS331 Contemporary Legal Policy Issues; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: CCJS 230 and CCJS 234 or equivalent*

0101(03608) MW 10:00am- 1:40pm TYD 2102 Zambrano, A
Time and room to be arranged Dis

CCJS340 Concepts of Law Enforcement Administration; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: CCJS 100 or equivalent*

0101(03618) MTuW Th 11:00am- 12:40pm LEE 1203 Brooks, L

CCJS350 Juvenile Delinquency; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: CCJS 105*

0101(03628) MTuW Th 2:00pm- 3:40pm TYD 1117 Cecil, D

CCJS352 Drugs and Crime; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: CCJS 100*

0101(03638) MTuW Th 1:00pm- 2:40pm LEE 2218 Gaston, A

CCJS359 Field Training in Criminology and Corrections; (1-6 credits) Grade Method: REG; P-F; AUD. Individual Instruction course: contact department or instructor to obtain section number

CCJS370 Race, Crime and Criminal Justice; (3 credits) Grade Method: REG; P-F; AUD; CORE Diversity (D) Course *Prerequisite: CCJS 100 or equivalent*

0101(03650) MTuW Th 2:00pm- 3:40pm TYD 0111 Russell, K

CCJS386 *PermReq:* **Experiential Learning; (3-6 credits)** Grade Method: REG; P-F. Individual Instruction course: contact department or instructor to obtain section number *Prerequisite: permission of department. 56 semester hours*

CCJS398 *PermReq:* **Law Enforcement Field Training; (1-6 credits)** Grade Method: REG; P-F; AUD. Individual Instruction course: contact department or instructor to obtain section number

CCJS399 Independent Study in Criminology and Criminal Justice; (1-3 credits) Grade Method: REG; P-F; AUD. Individual Instruction course: contact department or instructor to obtain section number

CCJS452 Treatment of Criminals and Delinquents; (3 credits) Grade Method: REG; P-F; AUD *Prerequisites: CCJS 105 or CCJS 350 or permission of department, and CCJS 300*

0101(03666) MTuW Th 10:00am-11:50am (TYD 0117) Cecil, D

0201(03667) MTuW Th 2:00pm- 3:40pm (TYD 2109) Cecil, D

CCJS699 Special Criminological Problems; (1-3 credits) Grade Method: REG; AUD. Individual Instruction course: contact department or instructor to obtain section number

CCJS799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CCJS899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number

Course Offerings and Highlights

CHEM Chemistry (Life Sciences)

The College of Life Sciences enforces course prerequisites. Students who do not meet the course prerequisites will be administratively dropped from the course.

CHEM103 General Chemistry I; (4 credits) Grade Method: REG/P-F/AUD CORE: PL *Prerequisite: placement in MATH 110 or higher. Credit will be granted for only one of the following: CHEM 102, CHEM 103, CHEM 105, CHEM 107, CHEM 111, CHEM 143.* Lecture, discussion and laboratory meeting times will be arranged between 8:00am and 12:20pm Monday through Friday. The first class meeting will be lecture.

0131(03732) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (PHY 1219) Dis
0132(03733) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (SYM 0209) Dis
0133(03734) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (CHM 0124) Dis
Sections 0138 and 0139 meet 06/04/01-08/24/01
0138(03738) Tu 6:30pm-10:30pm (CHM 1402) STAFF
Th 6:30pm-10:30pm (Arranged) Lab
0139(03739) Tu 6:30pm-10:30pm (CHM 1402) STAFF
Th 6:30pm-10:30pm (Arranged) Lab
0231(03740) MTuWThF 11:00am-12:20pm (CHM 1402) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (PHY 1402) Dis
0232(03741) MTuWThF 11:00am-12:20pm (CHM 1402) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (CHM 0122) Dis

CHEM103M *(PermReq)* **General Chemistry I; (4 credits)** Grade Method: REG/P-F/AUD CORE: PL *Prerequisite: placement in MATH 110 or higher. Credit will be granted for only one of the following: CHEM 102, CHEM 103, CHEM 105, CHEM 107, CHEM 111, CHEM 143.* Discussion meeting times will be 9:30 a.m. Monday through Friday. Prerequisite: CHEM 103 taken at UMCP within twelve months of the semester which CHEM 103M is taken. A student is eligible to take this course only if the lab scores received in CHEM 103, the last time it was taken, totaled at least 80.0 percent of the maximum possible total. These scores will count for part of the grade in CHEM 103M.

0131(03751) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
MTuWThF 9:30am-10:50am (PHY 1219) Dis
0132(03752) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
MTuWThF 9:30am-10:50am (SYM 0209) Dis
0133(03753) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
MTuWThF 9:30am-10:50am (CHM 0124) Dis
0231(03757) MTuWThF 11:00am-12:20pm (CHM 1402) STAFF
MTuWThF 9:30am-10:50am (PHY 1402) Dis
0232(03758) MTuWThF 11:00am-12:20pm (CHM 1402) STAFF
MTuWThF 9:30am-10:50am (CHM 0122) Dis

CHEM113 General Chemistry II; (4 credits) Grade Method: REG/P-F/AUD CORE: PL *Prerequisite: CHEM 103 or CHEM 105. Credit will be granted for only one of the following: CHEM 113 or CHEM 115.* Lecture, discussion and laboratory meeting times will be arranged between 8:00am and 12:20pm Monday through Friday. The first class will be lecture.

0141(03779) MTuWThF 11:00am-12:20pm (CHM 1402) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (SYM 0215) Dis
0142(03780) MTuWThF 11:00am-12:20pm (CHM 1402) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (JUL 1105) Dis
0143(03781) MTuWThF 11:00am-12:20pm (CHM 1402) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (EGL 1204) Dis
Sections 0148 and 0149 meet 06/04/01-08/24/01
0148(03782) Tu 6:30pm- 9:30pm (BPS 1124) STAFF
Th 6:30pm- 9:30pm (Arranged) Lab
0149(03783) Tu 6:30pm- 9:30pm (BPS 1124) STAFF
Th 6:30pm- 9:30pm (Arranged) Lab
0241(03784) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (BPS 1238) Dis
0242(03785) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (CHM 0128) Dis
0244(03786) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (CHM 0124) Dis

CHEM113M *(PermReq)* **General Chemistry II; (4 credits)** Grade Method: REG/P-F/AUD CORE: PL *Prerequisite: CHEM 103 or CHEM 105. Credit will be granted for only one of the following: CHEM 113 or CHEM 115.* Discussion meeting times will be 9:30 a.m. Monday through Friday. Prerequisite: CHEM 113 taken at UMCP within twelve months of the semester which CHEM 113M is taken. A student is eligible to take this course only if the lab scores received in CHEM 113, the last time it was taken, totaled at least 80.0 percent of the maximum possible total. These scores will count for part of the grade in CHEM 113M.

0141(03797) MTuWThF 11:00am-12:20pm (CHM 1402) STAFF
MTuWThF 9:30am-10:50am (SYM 0215) Dis
0142(03798) MTuWThF 11:00am-12:20pm (CHM 1402) STAFF
MTuWThF 9:30am-10:50am (JUL 1105) Dis
0143(03799) MTuWThF 11:00am-12:20pm (CHM 1402) STAFF
MTuWThF 9:30am-10:50am (EGL 1204) Dis
0241(03800) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
MTuWThF 9:30am-10:50am (BPS 1238) Dis
0242(03801) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
MTuWThF 9:30am-10:50am (CHM 0128) Dis
0243(03802) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
MTuWThF 9:30am-10:50am (Arranged) Dis
0244(03803) MTuWThF 11:00am-12:20pm (MCB 1207) STAFF
MTuWThF 9:30am-10:50am (CHM 0124) Dis

CHEM233 Organic Chemistry I; (4 credits) Grade Method: REG/P-F/AUD *Prerequisite: CHEM 113 or CHEM 133 or CHEM 153. Credit will be granted for only one of the following: CHEM 104, CHEM 233, CHEM 255.* Lecture, discussion and laboratory meeting times will be arranged between 8:00am and 12:20pm Monday through Friday. The first class will be lecture.

0171(03814) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (CHE 2118) Dis
0172(03815) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (CHE 2120) Dis
0173(03816) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (CHM 0127) Dis
0174(03817) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (CHE 2145) Dis

Summer session course offerings were accurate when this guide went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu (click on "Schedule of Classes") or www.umd.edu/summer (click on "Testudo").

CHEM233M *(PermReq)* **Organic Chemistry I; (4 credits)** Grade Method: REG/P-F/AUD *Prerequisite: CHEM 113 or CHEM 133 or CHEM 153. Credit will be granted for only one of the following: CHEM 104, CHEM 233, CHEM 255.* Discussion meeting times will be 9:30 am Monday through Friday. Prerequisite: CHEM 233 taken at UMCP within twelve months of the semester in which CHEM 233M is taken. A student is eligible to take this course only if the lab scores received in CHEM 233, the last time it was taken, totaled at least 80.0 percent of the maximum possible total. These scores will count for part of the grade in CHEM 233M.

0171(03829) MTuW ThF 11:00am-12:20pm (CHM 1407) STAFF
MTuW ThF 9:30am-10:50am (CHE 2118) Dis
0172(03830) MTuW ThF 11:00am-12:20pm (CHM 1407) STAFF
MTuW ThF 9:30am-10:50am (CHE 2120) Dis
0173(03831) MTuW ThF 11:00am-12:20pm (CHM 1407) STAFF
MTuW ThF 9:30am-10:50am (CHM 0127) Dis
0174(03832) MTuW ThF 11:00am-12:20pm (CHM 1407) STAFF
MTuW ThF 9:30am-10:50am (CHE 2145) Dis

CHEM243 Organic Chemistry II; (4 credits) Grade Method: REG/P-F/AUD *Prerequisite: CHEM 233 with a grade of C or better or CHEM 237. Credit will be granted for only one of the following: CHEM 243 or CHEM 247.* Lecture and laboratory meeting times will be arranged between 8:00am and 12:20pm Monday through Friday. The first class meeting will be lecture.

0181(03844) MTuW ThF 11:00am-12:20pm (PHY 1410) STAFF
Time and room to be arranged Lab
MTuW ThF 8:00am-10:50am (CLB 0109) Dis
0182(03845) MTuW ThF 11:00am-12:20pm (PHY 1410) STAFF
Time and room to be arranged Lab
MTuW ThF 8:00am-10:50am (PLS 1172) Dis
0183(03846) MTuW ThF 11:00am-12:20pm (PHY 1410) STAFF
Time and room to be arranged Lab
MTuW ThF 8:00am-10:50am (CHM 0128) Dis
0281(03848) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
Time and room to be arranged Lab
MTuW ThF 8:00am-10:50am (CSS 0201) Dis
0282(03849) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
Time and room to be arranged Lab
MTuW ThF 8:00am-10:50am (EGR 3114) Dis
0283(03850) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (EGR 1102) Dis
0284(03851) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
Time and room to be arranged Lab
MTuWThF 8:00am-10:50am (SYM 0209) Dis

CHEM243M *(PermReq)* **Organic Chemistry II; (4 credits)** Grade Method: REG/P-F/AUD *Prerequisite: CHEM 233 with a grade of C or better or CHEM 237. Credit will be granted for only one of the following: CHEM 243 or CHEM 247.* Prerequisite: CHEM 243 taken at UMCP within twelve months of the semester in which CHEM 243M is taken. A student is eligible to take this course only if the lab scores received in CHEM 243, the last time it was taken, totaled at least 80.0 percent of the maximum possible total. These scores will count for part of the grade in CHEM 243M.

0181(03863) MTuWThF 11:00am-12:20pm (PHY 1410) STAFF
MTuWThF 9:30am-10:50am (CLB 0109) Dis
0182(03864) MTuWThF 11:00am-12:20pm (PHY 1410) STAFF
MTuWThF 9:30am-10:50am (PLS 1172) Dis
0281(03867) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
MTuWThF 9:30am-10:50am (CSS 0201) Dis
0282(03868) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
MTuWThF 9:30am-10:50am (EGR 3114) Dis
0283(03869) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
MTuWThF 9:30am-10:50am (EGR 1102) Dis
0284(03870) MTuWThF 11:00am-12:20pm (CHM 1407) STAFF
MTuWThF 9:30am-10:50am (SYM 0209) Dis

CHEM399A Introduction to Chemical Research; (1 credit) Grade Method: REG/P-F/AUD
0101(03882) Time and room to be arranged STAFF
0201(03883) Time and room to be arranged STAFF

CHEM399B Introduction to Chemical Research; (2 credits) Grade Method: REG/P-F/AUD
0101(03893) Time and room to be arranged STAFF
0201(03894) Time and room to be arranged STAFF

CHEM399C Introduction to Chemical Research; (3 credits) Grade Method: REG/P-F/AUD
0101(03904) Time and room to be arranged STAFF
0201(03905) Time and room to be arranged STAFF

CHEM481 Physical Chemistry I; (3 credits) Grade Method: REG/P-F/AUD *Prerequisite: CHEM 113 or CHEM 153 or CHEM 133, and MATH 141, and PHYS 14-.*
The following section meets 06/04/01-07/27/01
0101(03915) MTuThF 8:00am-9:20am (CHM 1402) STAFF

CHEM482 Physical Chemistry II; (3 credits) Grade Method: REG/P-F/AUD *Prerequisite: CHEM 481.*
The following section meets 06/04/01-07/27/01
0101(03925) MTuThF 12:30pm-1:50pm (CHM 1402) STAFF

CHEM699 Special Problems in Chemistry; (1-6 credits) Grade Method: REG/AUD Individual Instruction course: contact department or instructor to obtain section number.

CHEM799 Master's Thesis Research; (1-6 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number.

CHEM899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number.

CHIN Chinese (Arts and Humanities)

Chinese Placement: Non-majors are required to have an interview with a program placement advisor, Ms. Jung-Jung Lee or Mr. Hung-Yi Shen, before they will be permitted to enroll for any Chinese language course (except CHIN 213).

CHIN101 *(PermReq)* **Intensive Elementary Chinese I; (6 credits)** Grade Method: REG/P-F/AUD *Non-majors admitted only after a placement interview.*
0101(03990) MTuW ThF 9:30am-12:20pm (JMZ 1211) Lee, J.

CHIN102 *(PermReq)* **Elementary Spoken Chinese; (3 credits)** Grade Method: REG/P-F/AUD *Prerequisite: CHIN 101 or equivalent. Non-majors admitted only after a placement interview.*
0201(04000) MTuW ThF 11:00am-12:20pm (JMZ 1226) Brown, W.

CHIN103 *(PermReq)* **Elementary Written Chinese; (3 credits)** Grade Method: REG/P-F/AUD *Prerequisite: CHIN 101 or equivalent. Non-majors admitted only after a placement interview.*
0201(04010) MTuW ThF 9:30am-10:50am (JMZ 1226) Brown, W.

CHIN213 Chinese Poetry into English: An Introduction; (3 credits) Grade Method: REG/P-F/AUD/CORE: HE/CORE Diversity (D) Course
0101(04020) TuTh 9:00am-12:20pm (JMZ 0125) Zhu, A.
0201(04021) TuTh 9:00am-12:20pm (JMZ 0220) Zhu, A.

CHIN499 *(PermReq)* **Directed Study in Chinese; (1-3 credits)** Grade Method: REG/P-F/AUD Individual Instruction course: contact department or instructor to obtain section number.

CHPH Chemical Physics (Computer, Mathematical and Physical Sciences)

CHPH799 Master's Thesis Research; (1-6 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number.

CHPH899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number.

CLAS Classics (Arts and Humanities)

CLAS170 Greek and Roman Mythology; (3 credits) Grade Method: REG/P-F/AUD/CORE: HE
0101(04135) MTuWThF..11:00am-12:20pm (MMH 1400) Staley, G.
0102(04136) MTh . . . 5:00pm- 8:40pm (MMH 3418) STAFF
0201(04137) MTuWThF..11:00am-12:20pm (MMH 1400) Rutledge, S.

CLAS470 Approaches to Greek Mythology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: CLAS 170 or permission of department.*
0101(04147) MTuWThF..12:30pm- 1:50pm (MMH 2407A) Staley, G.

CLAS799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG/S-F
0201(04157) Time and room to be arranged Hallett, J.

Course Offerings and Highlights

CMLT Comparative Literature (Arts and Humanities)

CMLT270 Global Literature and Social Change; (3 credits) Grade Method: REG. CORE: HI. CORE Diversity (D): Course
0101(04207) MW 6:00pm- 9:15pm (SQH 1119) Shields,T
0201(04208) TuTh 6:00pm- 9:15pm (SQH 1101) Morrel, L

CMLT275 World Literature by Women; (3 credits) Grade Method: REG. CORE: HL. CORE Diversity (D): Course. *Also offered as HUMST 275. Credit will be granted for only one of the following: CMLT 275 or HUMST 275.*
0101(04218) TuTh 6:00pm- 9:15pm (SQH 2120) Wallace, B
0201(04219) MW 6:00pm- 9:15pm (KEY 0116) Min, H

CMLT298A *(PermReq)* **Topics in Comparative Studies: ISM(S): Diversity, Video and Activism; (4 credits)** Grade Method: REG. P-F. AUD.
0101(04229) MWTh 6:00pm- 9:00pm (SQH 1101) Householder, A

CMLT298W Topics in Comparative Studies: Spirituality, Identity, and Religious Pluralism; (3 credits) Grade Method: REG.
The following section meets 06/04-01-06/27-01
0101(04239) MTuW Th 10:00am- 1:00pm (SQH 2122) Gorski, P

CMLT386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG. P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.*

CMLT498W Selected Topics in Comparative Studies: Autobiographical Perspectives on Psychological Disabilities: Invisible Identities; (3 credits) Grade Method: REG.
0201(04251) MW 2:00pm- 6:00pm (SQH 1123) Gorski, P

CMLT699 *(PermReq)* **Independent Study; (1-6 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CMLT788 *(PermReq)* **Practicum in Comparative Studies; (1-6 credits)** Grade Method: S-F. Individual Instruction course: contact department or instructor to obtain section number.

CMLT799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CMLT899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CMSC Computer Science (Computer, Mathematical and Physical Sciences)

CMSC106 Introduction to C Programming; (4 credits) Grade Method: REG. P-F. AUD. *Corequisite: MATH 140 and permission of department. For CMSC majors only. Not open to students who have completed CMSC 114 or higher. Credit will be granted for only one of the following: CMSC 106 or CMSC 113 or CMSC 114.*
The following sections meet 06/04/01-08/10/01.
0101(04382) MTuWTh.... 9:30am-10:50am (JMP 3201) Padua-Perez, N
F.... .... 8:00am- 9:20am (CLB 0111) Lab
0102(04383) MTuWTh.... 9:30am-10:50am (JMP 3201) Padua-Perez, N
F.... ..... 9:30am-10:50am (CLB 0111) Lab

CMSC114 Computer Science I; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: CMSC 106 with a grade of C or better; and permission of department based on satisfactory performance on the department's placement exams. Corequisite: MATH 141. Not open to students who have completed CMSC 214 or higher. Credit will be granted for only one of the following: CMSC 114 or CMSC 113.*
The following sections meet 06/04/01-08/10/01.
0101(04393) MTuThF... 12:30pm-1:40pm (CSS 2400) STAFF
W..... ... 12:30pm-1:40pm (CSS 2400) Lab
0102(04394) MTuThF... 12:30pm-1:40pm (CSS 2400) STAFF
W. ..... 2:00pm- 3:20pm (CSS 2400) Lab

CMSC150 Introduction to Discrete Structures; (4 credits) Grade Method: REG. P-F. AUD. CORE: MS. *Pre- or corequisite: MATH 140. Formerly CMSC 250.*
The following sections meet 06/04-01-07/27-01
0101(04404) MTuWTh 11:00am-12:20pm (CLB 0111) Glezer, M
F . 11:00am-12:20pm (CLB 0111) Dis
0102(04405) MTuWTh... 11:00am-12:20pm (CLB 0111) Glezer, M
F 12:30pm- 1:50pm (CLB 0111) Dis
0103(04406) MTuWTh . 11:00am-12:20pm (CLB 0111) Glezer, M
F 11:00am-12:20pm (CSS 2400) Dis

CMSC251 Algorithms; (3 credits) Grade Method: REG. P-F. AUD. *Prerequisites: CMSC 214 with a grade of C or better and CMSC 250 with a grade of C or better and permission of department.*
0101(04416) MTuWThF .12:30pm- 1:50pm (JMP 3201) Kruskal, C.

CMSC311 *(PermReq)* **Computer Organization; (3 credits)** Grade Method: REG. *Prerequisite: CMSC 214 with a grade of C or better and CMSC 250 with a grade of C or better and permission of department.*
0101(04426) MTuWThF .11:00am-12:20pm (CLB 0102) Hugue, M

CMSC330 *(PermReq)* **Organization of Programming Languages; (3 credits)** Grade Method: REG. *Prerequisite: CMSC 214 with a grade of C or better and CMSC 250 with a grade of C or better and permission of department.*
The following section meets 06/04-01-07/26-01.
0101(04436) MTuWTh . 9:30am-10:50am (CLB 0111) Purang, K

CMSC390 *(PermReq)* **Honors Paper; (3 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: admission to CMSC Honors Program.*

CMSC411 *(PermReq)* **Computer Systems Architecture; (3 credits)** Grade Method: REG. *Prerequisites: a grade of C or better in CMSC 311 and CMSC 330, or CMSC 400; and permission of department, or CMSC graduate student.*
0201(04518) MTuWThF. 11:00am-12:20pm (CLB 0102) Hugue, M

CMSC420 *(PermReq)* **Data Structures; (3 credits)** Grade Method: REG. *Prerequisites: a grade of C or better in CMSC 330; and permission of department, or CMSC graduate student.*
The following sections meet 06/04-01-07/26/01.
0101(04528) MTuWTh. . 12:30pm- 1:50pm (CLB 0111) Ozcan, F
0102(04529) MTuWTh . 12:30pm- 1:50pm (CLB 0102) Christian, K

CMSC451 *(PermReq)* **Design and Analysis of Computer Algorithms; (3 credits)** Grade Method: REG. *Prerequisites: a grade of C or better in CMSC 214, a grade of C or better in CMSC 251, and permission of department.*
0201(04539) MTuWThF . 9:30am-10:50am (PLS 1130) Kruskal, C.

CMSC460 *(PermReq)* **Computational Methods; (3 credits)** Grade Method: REG. *Prerequisites: MATH 240 and MATH 241 and CMSC 105 or CMSC 106 or CMSC 114 or ENEE 114 or permission of instructor. Also offered as MAPL 460. Credit will be granted for only one of the following: CMSC/MAPL 460 or CMSC/MAPL 466.*
The following section meets 06/04-01-07/27/01
0101(04549) MTuThF . 8:00am- 9:20am (MTH B0421) STAFF

CMSC498A *(PermReq)* **Special Problems in Computer Science; (1-3 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CMSC798A *(PermReq)* **Graduate Seminar in Computer Science; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

CMSC799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CMSC818A *(PermReq)* **Advanced Topics in Computer Systems; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

CMSC828A *(PermReq)* **Advanced Topics in Information Processing; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

CMSC838A *(PermReq)* **Advanced Topics in Programming Languages; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

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CMSC858A *(PermReq)* **Advanced Topics in Theory of Computing; (1-3 credits)** Grade Method: REG. AUD. Individual Instruction course; contact department or instructor to obtain section number.

CMSC878A *(PermReq)* **Advanced Topics in Numerical Methods; (1-3 credits)** Grade Method: REG. AUD. Individual Instruction course; contact department or instructor to obtain section number.

CMSC899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

COMM Communication (Arts and Humanities)

COMM107 Oral Communication: Principles and Practices; (3 credits) Grade Method: REG. P-F. *Not open to students who have completed COMM 100 or SPCH 100. Credit will be granted for only one of the following: COMM 100 or COMM 107 or SPCH 100 or SPCH 107. Formerly SPCH 107.*
0101(05244) TuTh 6:30pm- 9:50pm (PLS 1146) Philipp, M
0102(05245) MTuWThF 9:30am-10:50am (PLS 1146) Wolvin, A
0104(05246) MW 6:30pm- 9:50pm (PLS 1146) Janusik, L
0201(05247) MW 6:30pm- 9:50pm (PLS 1146) STAFF
0202(05248) TuTh 6:30pm- 9:50pm (PLS 1146) STAFF
0203(05249) MTuWTh 11:00am-12:50pm (PLS 1146) STAFF

COMM200 Advanced Public Speaking; (3 credits) Grade Method: REG. P-F. AUD. *Formerly SPCH 200.*
0101(05259) MW 6:00pm- 9:20pm (SKN 1112) STAFF

COMM230 Argumentation and Debate; (3 credits) Grade Method: REG. P-F. AUD. *Formerly SPCH 230.*
0101(05264) TuTh 6:00pm- 9:20pm (PLS 1184) Philipp, M

COMM250 Introduction to Communication Inquiry; (3 credits) Grade Method: REG. P-F. AUD. *Formerly SPCH 250.*
The following section meets 06/04-01/07/05/01.
0101(05279) MTuWTh 11:00am- 1:15pm (MMH 1304) Dmauer, L

COMM324 Communication and Gender; (3 credits) Grade Method: REG. P-F. AUD. CORE Diversity (D) Course. *Formerly SPCH 324.*
0101(05289) TuTh... 6:30pm- 9:50pm (PLS 1111) STAFF
0102(05290) MW 6:30pm- 9:50pm (PLS 1111) Parry-Giles, T
0201(05291) TuTh .. 6:30pm- 9:50pm (PLS 1111) STAFF

COMM330 Argumentation and Public Policy; (3 credits) Grade Method: REG. P-F. AUD. *Formerly SPCH 330.*
0101(05301) TuTh ...6:30pm- 9:50pm (PLS 1117) STAFF

COMM350 Public Relations Theory; (3 credits) Grade Method: REG. P-F. AUD. *Prerequisite: Grade C- or better in JOUR 201 or COMM 250, or permission of department. Not open to students who have completed JOUR 330. Credit will be granted for only one of the following: COMM 350 or COMM 430 or JOUR 330 or JOUR 530. Formerly JOUR 330.*
0101(05311) TuTh ...6:30pm- 9:50pm (PLS 1119) STAFF

COMM351 Public Relations Techniques; (3 credits) Grade Method: REG. P-F. AUD. *Prerequisite: COMM 350 and grade C or better in JOUR 202. Not open to students who have completed JOUR 331. Credit will be granted for only one of the following: COMM 351 or JOUR 331. Formerly JOUR 331.*
0101(05321) MW ... 6:30pm- 9:50pm (EGR 3140) Simone, L.

COMM352 Specialized Writing in Public Relations; (3 credits) Grade Method: REG. P-F. AUD. *Prerequisite: COMM 351. Not open to students who have completed JOUR 332. Credit will be granted for only one of the following: COMM 352 or JOUR 332. Formerly JOUR 332.*
0201(05331) MW 6:30pm- 9:50pm (SKN 1115) STAFF

COMM386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG. P-F. *Prerequisite: permission of department. 56 semester hours. For COMM majors only.*
0101(05341) Tu 6:30pm- 9:50pm (Arranged) Johnson, D
Time and room to be arranged. Dis

COMM399 *(PermReq)* **Honors Thesis; (3 credits)** Grade Method: REG/P-F/AUD
0101(05351) Time and room to be arranged STAFF
0201(05352) Time and room to be arranged STAFF

COMM400 Research Methods in Communication; (3 credits) Grade Method: REG. P-F. AUD. *Prerequisite: COMM 250 and an introductory statistics course. Formerly SPCH 400.*
0101(05362) MTuWTh 9:30am-10:50am (SKN 1104) Lannutti, P

COMM401 Interpreting Strategic Discourse; (3 credits) Grade Method: REG. P-F. AUD. *Formerly SPCH 401.*
0101(05372) TuTh 6:30pm- 9:50pm (SKN 0104) Parry-Giles, S

COMM402 Communication Theory and Process; (3 credits) Grade Method: REG. P-F. AUD. *Recommended: COMM 250. Formerly SPCH 402.*
0101(05382) MW 6:30pm- 9:50pm (SKN 0104) Drake, J

COMM425 Negotiation and Conflict Management; (3 credits) Grade Method: REG. P-F. AUD. *Formerly SPCH 425.*
0101(05392) MW 6:00pm-10:00pm (CSS 1410) Cai, D

COMM426 Conflict Management; (3 credits) Grade Method: REG. P-F. AUD. *Recommended: COMM 425, COMM 250, and COMM 402. Formerly SPCH 426.*
0101(05402) MW 1:00pm- 5:00pm (CSS 1410) Cai, D

COMM470 Listening; (3 credits) Grade Method: REG. P-F. AUD. *Formerly SPCH 470.*
0101(05412) MTuWThF 11:30am- 1:00pm (SKN 0104) Wolvin, A

COMM482 Intercultural Communication; (3 credits) Grade Method: REG. P-F. AUD. CORE Diversity (D) Course. *Formerly SPCH 482.*
0101(05422) TuTh 6:30pm- 9:50pm (PLS 1172) Cordova, N
0201(05423) MW 6:30pm- 9:50pm (PLS 1117) Cordova, N

COMM489 *(PermReq)* **Topical Research: Topical Research; (1-3 credits)** Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

COMM798 Independent Study; (1-3 credits) Grade Method: REG. AUD. Individual Instruction course; contact department or instructor to obtain section number.

COMM799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

COMM899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. S-F. Individual Instruction course; contact department or instructor to obtain section number.

CONS Sustainable Development & Conservation Biology (Life Sciences)

CONS609 *(PermReq)* **Special Topics in Conservation Biology; (1-3 credits)** Grade Method: REG. S-F. By permission of program.
0101(05492) Time and room to be arranged Inouye, D
0201(05493) Time and room to be arranged Dietz, J.

CONS798 *(PermReq)* **Research Papers in Sustainable Development and Conservation Biology; (1-4 credits)** Grade Method: REG. S-F.
0101(05503) Time and room to be arranged Inouye, D
0201(05504) Time and room to be arranged Dietz, J.

CPSP College Park Scholars Program (Undergraduate Studies)

CPSP259 College Park Scholars Practicum; (1-3 credits) Grade Method: REG. Restricted to College Park Scholars.
0101(05554) Time and room to be arranged Vietri, L.
0103(05555) Time and room to be arranged Johnson, L.

CPSP259R College Park Scholars Practicum; (3 credits) Grade Method: REG. Restricted to students in College Park Scholars Program.
0101(05565) Time and room to be arranged Paoletti, J

CPSP359 Discovery Projects in Research; (2 credits) Grade Method: REG. Restricted to students in McNair Scholars, College Park Scholars, and University Honors.
0101(05575) M..... 9:30am-11:30am (CMB 1140) Cordes, J.

Course Offerings and Highlights

ECON Economics (Behavioral and Social Sciences)

ECON200 Principles of Micro-Economics; (4 credits) Grade Method: REG/P-F/AUD. CORE: SB. *Prerequisite: MATH 110 or placement in MATH 115 or above. It is recommended that students complete ECON 200 before taking ECON 201. Credit will be granted for only one of the following: ECON 200 or ECON 203. Formerly ECON 203.*

0101(05675) TuWTh 6:30pm- 9:25pm (TYD 1132) STAFF
0102(05676) MTuWThF 9:00am-10:45am (TYD 1128) STAFF
0103(05677) MTuWThF 11:00am-12:45pm (TYD 0111) STAFF
0201(05678) MTuWThF 11:00am-12:45pm (TYD 0117) STAFF
0202(05679) MTuWThF 9:00am-10:45am (TYD 2102) STAFF
0203(05680) TuWTh 6:30pm- 9:25pm (TYD 1132) STAFF

ECON201 Principles of Macro-Economics; (4 credits) Grade Method: REG/P-F/AUD. CORE: SB. *Prerequisite: MATH 110 or placement in MATH 115 or above. It is recommended that students complete ECON 200 before taking ECON 201. Credit will be granted for only one of the following: ECON 201 or ECON 205.*

0102(05690) MTuWThF 9:00am-10:45am (KEY 0125) STAFF
0104(05691) MTuW 6:30pm- 9:25pm (TYD 1128) STAFF
0202(05692) MTuWThF 10:00am-11:45am (TYD 2109) STAFF
0203(05693) MTuW 6:30pm- 9:25pm (TYD 0111) STAFF

ECON305 Intermediate Macroeconomic Theory and Policy; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ECON 200, and ECON 201, and MATH 220*

0101(05703) MTuWThF 9:30am-10:50am (TYD 0111) STAFF
0201(05704) TuTh 6:30pm- 9:50pm (TYD 0102) STAFF

ECON306 Intermediate Microeconomic Theory; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ECON 200, and ECON 201, and MATH 220*

0101(05714) MTuWThF 11:00am-12:20pm (TYD 1128) STAFF
0102(05715) TuTh... 6:30pm- 9:50pm (TYD 2111) STAFF
0201(05716) MW . ... 6:30pm- 9:50pm (KEY 1117) STAFF
0202(05717) MTuWThF .11:00am-12:20pm (KEY 0125) STAFF

ECON315 Economic Development of Underdeveloped Areas; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: (ECON 200 and ECON 201) or ECON 205. Credit will be granted for only one of the following: ECON 315 or ECON 416.*

0101(05727) MTuWThF 9:30am-10:50am (TYD 2109) STAFF

ECON321 Economic Statistics; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ECON 200, ECON 201 and MATH 220/MATH 140. Not open to students who have completed BMGT 230 or BMGT 231. Formerly ECON 421.*

0201(05737) TuTh..... 6:30pm- 9:50pm (TYD 0101) STAFF

ECON330 Money and Banking; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ECON 200 and ECON 201. Credit will be granted for only one of the following: ECON 330 or ECON 430. Formerly ECON 430.*

0101(05747) MW ..... 6:30pm- 9:50pm (TYD 0111) STAFF
0102(05748) TuTh ... 6:30pm- 9:50pm (TYD 1101) STAFF
0201(05749) TuTh..... 6:30pm- 9:50pm (TYD 1114) STAFF

ECON340 International Economics; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ECON 200 and ECON 201. Credit will be granted for only one of the following: ECON 340 or ECON 440. Formerly ECON 440.*

0101(05759) MW .... 6:30pm- 9:50pm (SQH 1120) STAFF
0201(05760) MW ..... 6:30pm- 9:50pm (TYD 1101) STAFF

ECON386 Experiential Learning; (3-6 credits) Grade Method: S-F. *Prerequisite: ECON 200, ECON 201, GPA 2.75, 56 semester hours. For ECON majors only.*

0101(05770) Time and room to be arranged Wallis, J.
0201(05771) Time and room to be arranged Wallis, J.

ECON399 *(PermReq)* **Individual Reading and Research For Undergraduates; (1-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: six hours of upper division economics courses.

ECON425 Mathematical Economics; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ECON 305 or ECON 405, and ECON 306 or ECON 406, and MATH 220 or equivalent.*

0201(05788) TuTh..... 6:30pm- 9:50pm (TYD 1128) STAFF

ECON460 Industrial Organization; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ECON 306 or ECON 406.*

0101(05798) TuTh..... 6:30pm- 9:50pm (TYD 2109) STAFF

ECON470 Theory of Labor Economics; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ECON 306. Credit will be granted for only one of the following: ECON 370 or ECON 470.*

0201(05808) MTuWThF 9:30am-10:50am (TYD 1118) STAFF

ECON799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ECON899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDCI Curriculum and Instruction (Education)

EDCI298 *(PermReq)* **Special Problems in Teacher Education; (1-6 credits)** Grade Method: REG/P-F/AUD.

0101(05871) Time and room to be arranged STAFF
0201(05872) Time and room to be arranged STAFF

EDCI301 Teaching Art in the Elementary School; (3 credits) Grade Method: REG. *For elementary and pre-elementary education majors only. Not open to art education majors.*

0301(05882) MTuWThF 8:30am-11:30am (EDU 1315) Hendricks, S

EDCI385 Computers for Teachers; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: admission to teacher education program, and 2.5 GPA. For education majors only. Credit will be granted for only one of the following: EDCI 385, or EDCI 487, or EDIT 406, or EDIT 477, or EDSP 480.*

0501(05893) MTuWThF 8:30am-11:30am (EDU 1107) Baccus, A

EDCI390 Principles and Methods of Secondary Education; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: admission to teacher education program, and 2.5 GPA. Corequisites: EDHD 413 and EDHD 420. For education majors only.*

0101(05903) MW . 3:40pm- 7:00pm (EDU 2102) Hendricks, S
Time and room to be arranged Lab
0401(05904) MTuWThF.. 9:00am-12:20pm (EDU 2102) McHugh, T

EDCI397 Principles and Methods of Teaching in Elementary Schools; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: admission to teacher education program and 2.5 GPA. For education majors only.*

0501(05914) MTuWThF 8:30am-11:30am (EDU 2212) Bote, I.

EDCI415 Methods of Teaching ESOL in Elementary Schools; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: EDCI 434 or permission of department.*

0201(05924) TuTh. 3:40pm- 7:00pm (EDU 2101) Stein, H

EDCI434 Methods of Teaching English to Speakers of Other Languages; (3 credits) Grade Method: REG/P-F/AUD.

0101(05934) MW . 3:40pm- 7:00pm (EDU 2101) Anand, S.

EDCI443 Literature for Children and Youth; (3 credits) Grade Method: REG/P-F/AUD. *For elementary education and pre-elementary education majors only.* Also for in-service teachers.

0301(05944) MTuWThF.. 12:30pm- 4:15pm (EDU 2119) Saracho, O

EDCI443A Literature for Children and Youth; (3 credits) Grade Method: REG/P-F/AUD. *For elementary education and pre-elementary education majors only.*

0301(05954) MTuWThF...12:45pm- 4:30pm (EDU 1121) Russell, S.

EDCI463 Reading in the Secondary School; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: admission to teacher education program; and 2.5 GPA, or permission of department required for post-baccalaureate students. For education majors only.*

0301(05964) MTuWThF... 5:00pm- 8:00pm (EDU 0212) Saracho, O

EDCI464 Reading Instruction and Diagnosis Across Content Areas; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: EDCI 362 or permission of department for graduate students.*

0501(05974) MTuWThF... 4:15pm- 7:00pm (EDU 1107) Russell, S

EDCI488A Selected Topics in Teacher Education: Computer Mindtools for Schools; (3 credits) Grade Method: REG. Explores several different types of computer applications for use in schools and stresses their ability to support critical thinking. Technologies include spreadsheets, expert systems, databases, Internet, hypermedia, and semantic networking. Course assignments will include projects using each technology.

0501(05985) MTuWThF... 1:00pm- 4:00pm (Arranged) Sullivan, D.

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EDCI489 Field Experiences in Education; (1-4 credits) Grade Method: REG/P-F/AUD
0101(05995) Time and room to be arranged STAFF
0201(05996) Time and room to be arranged STAFF

EDCI498 Special Problems in Teacher Education; (1-6 credits) Grade Method: REG/P-F/AUD
0101(06006) Time and room to be arranged STAFF
0201(06007) Time and room to be arranged STAFF

EDCI498W Special Problems in Teacher Education: Assessment in Social Studies; (3 credits) Grade Method: REG/P-F/AUD
0101(06017) TuTh 4:15pm- 7:00pm (EDU 0206) Taylor-Thoma, M
Time and room to be arranged Dis

EDCI651 Math and the Young Child; (3 credits) Grade Method: REG/AUD
0501(06038) MTuWThF 2:00pm- 4:00pm (EDU 3236) Bote, I
Time and room to be arranged Dis

EDCI761 Advanced Clinical Practices in Reading Assessment; (3 credits) Grade Method: REG/AUD *Prerequisite: EDCI 665 Corequisite: EDCI 762*
0201(06059) Time and room to be arranged Codling, R

EDCI762 Advanced Clinical Practices in Reading Instruction; (3 credits) Grade Method: REG/AUD *Prerequisite: EDCI 665 Corequisite: EDCI 761*
0201(06069) Time and room to be arranged Codling, R

EDCI798 Special Problems in Teacher Education; (1-6 credits) Grade Method: REG/AUD Individual Instruction course: contact department or instructor to obtain section number

EDCI799 Master's Thesis Research; (1-6 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

EDCI888 Apprenticeship in Education; (1-8 credits) Grade Method: REG/AUD Individual Instruction course: contact department or instructor to obtain section number

EDCI899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

EDCP Education Counseling and Personnel Services (Education)

EDCP108B College and Career Advancement: Concepts and Skills: Academic Skills; (1 credit) Grade Method: REG/P-F/AUD
The following section meets 06/12/01-07/03/01
0101(06136) MTuWTh 11:00am-12:00pm (SHM 2102) Lucas, M

EDCP108E College and Career Advancement: Concepts and Skills; (1 credit) Grade Method: REG/P-F/AUD
0201(06146) Time and room to be arranged STAFF

EDCP1080 *(PermReq)* **College and Career Advancement: Concepts and Skills; (1 credit)** Grade Method: REG/P-F/AUD
0101(06156) MW 1:30pm- 3:00pm (Arranged) STAFF

EDCP386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG/P-F
Individual Instruction course: contact department or instructor to obtain section number
Prerequisite: permission of department. 56 semester hours

EDCP420 Education and Racism; (3 credits) Grade Method: REG/P-F/AUD
CORE Diversity (D) Course
0101(06168) TuTh 4:30pm- 7:50pm (EDU 0210) Brittan-Powell, C

EDCP489 *(PermReq)* **Field Experiences in Counseling and Personnel Services; (1-4 credits)** Grade Method: REG/P-F/AUD Individual Instruction course: contact department or instructor to obtain section number.

EDCP498 Special Problems in Counseling and Personnel Services; (1-3 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

EDCP611 Career Development Theory and Programs; (3 credits) Grade Method: REG/AUD
0101(06192) MW 3:40pm- 7:00pm (EDU 3233) STAFF

EDCP617 Group Counseling; (3 credits) Grade Method: REG/AUD *Prerequisite: EDCP 616*
0101(06202) TuTh 3:40pm- 7:00pm (EDU 2102) Holcomb-McCoy, C

EDCP798 Special Problems in Counseling and Personnel Services; (1-6 credits) Grade Method: REG/AUD Individual Instruction course: contact department or instructor to obtain section number

EDCP799 Master's Thesis Research; (1-6 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

EDCP888 Apprenticeship in Counseling and Personnel Services; (1-8 credits) Grade Method: REG/AUD Individual Instruction course: contact department or instructor to obtain section number

EDCP888S Apprenticeship in Counseling and Personnel Services: School Psychology; (1-6 credits) Grade Method: REG/AUD For School Psychology Students Only
0101(06218) Time and room to be arranged Streim, W

EDCP888U *(PermReq)* **Apprenticeship in Counseling and Personnel Services: College Student Personnel; (3 credits)** Grade Method: REG/AUD
0101(06228) M 2:00pm- 5:00pm (ARC 1127) STAFF
Time and room to be arranged Dis
0201(06229) Tu 1:30pm- 4:30pm (ARC 1127) STAFF
Time and room to be arranged Dis

EDCP889 Internship in Counseling and Personnel Services; (1-8 credits) Grade Method: REG/AUD Individual Instruction course: contact department or instructor to obtain section number

EDCP899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

EDHD Education, Human Development (Education)

EDHD300 *(PermReq)* **Human Development and Learning; (6 credits)** Grade Method: REG/AUD *Prerequisite: admission to teacher education program*
0101(06293) MTuWThF 9:30am-12:30pm (EDU 3315) STAFF
0201(06294) MTuWThF 9:30am-12:30pm (EDU 3315) Reio, T

EDHD306 Study of Human Behavior; (3 credits) Grade Method: REG/AUD
0201(06304) MW 12:30pm- 3:00pm (EDU 3315) STAFF
Time and room to be arranged Dis

EDHD320 Human Development Through the Lifespan; (3 credits) Grade Method: REG/AUD
0101(06314) MW 12:30pm- 3:40pm (EDU 3315) Marcus, R
Time and room to be arranged Dis

EDHD400 Introduction to Gerontology; (3 credits) Grade Method: REG/AUD
0101(06324) TuTh 7:00pm-10:00pm (EDU 1107) Smith, G
Time and room to be arranged Dis

EDHD411 Child Growth and Development; (3 credits) Grade Method: REG/AUD
0101(06334) TuTh 4:00pm- 7:00pm (EDU 3315) STAFF
Time and room to be arranged Dis
0201(06335) TuTh 12:30pm- 3:40pm (EDU 3233) STAFF

EDHD413 Adolescent Development; (3 credits) Grade Method: REG/P-F/AUD
0101(06345) TuTh 7:00pm-10:10pm (EDU 3315) Gardner, A.
Time and room to be arranged Dis
0201(06346) MW 4:00pm- 7:00pm (EDU 3233) STAFF
Time and room to be arranged Dis

EDHD420 *(PermReq)* **Cognitive Development and Learning; (3 credits)** Grade Method: REG/AUD *Prerequisite: either EDHD 300, EDHD 320, EDHD 411, PSYC 355, PSYC 341 or permission of department.*
0101(06356) MW 4:00pm- 7:00pm (EDU 3236) STAFF
Time and room to be arranged Dis

Course Offerings and Highlights

EDHD430 Adolescent Violence; (3 credits) Grade Method: REG/AUD. *Prerequisite: PSYC 100 or EDHD 300 or permission of department.*
0101(06366) MW 4:00pm- 7:00pm (EDU 3315) Marcus, R
Time and room to be arranged Dis

EDHD460 Educational Psychology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100 or EDHD 306 or permission of department.*
0201(06376) TuTh 7:00pm-10:10pm (EDU 3233) STAFF

EDHD489 *(PermReq)* **Field Experiences in Education; (1-4 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDHD498 Special Problems in Education; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD600 Introduction to Human Development and Child Study; (3 credits) Grade Method: REG/AUD.
0201(06390) TuTh 4:00pm- 7:00pm (EDU 3315) Rao, P
Time and room to be arranged Dis

EDHD721 Cognitive Development and Learning: An Introduction; (3 credits) Grade Method: REG/AUD. *3 semester hours.*
0101(06400) TuTh ... 4:00pm- 7:00pm (EDU 3236) Alexander, P
Time and room to be arranged Dis

EDHD789 Internship in Human Development; (3-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD798 Special Problems in Education; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDHD888 Apprenticeship in Education; (1-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD889 Internship in Education; (3-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDMS Measurement, Statistics, and Evaluation (Education)

EDMS451 Introduction to Educational Statistics; (3 credits) Grade Method: REG/AUD. *Junior standing.*
0101(06487) MTuWTh....12:00pm- 1:40pm (EDU 1107) STAFF
0102(06488) MTuWTh.... 2:00pm- 3:40pm (EDU 1107) STAFF
0201(06489) MTuWTh....12:00pm- 1:40pm (EDU 2119) STAFF

EDMS645 Quantitative Research Methods I; (3 credits) Grade Method: REG/AUD. This course will be partially taught on the web, please consult the department or the instructor (Michael Conley, conleymw2@aol.com) for more information.
0101(06499) MTuWTh.... 5:00pm- 6:40pm (EDU 1121) Conley, M.
0201(06500) MTuWTh.... 5:00pm- 6:40pm (EDU 0212) Conley, M.

EDMS646 Quantitative Research Methods II; (3 credits) Grade Method: REG/AUD. *Prerequisite: EDMS 645.*
0101(06510) TuTh..... 5:00pm- 8:30pm (EDU 4233) Powell, D.
0201(06511) MTuWTh.... 5:00pm- 6:40pm (EDU 1107) Roberts, J.

EDMS651 Intermediate Statistics in Education; (3 credits) Grade Method: REG/AUD. *Prerequisite: EDMS 646 or equivalent.*
0201(06521) TuTh..... 5:00pm- 8:30pm (EDU 1121) Powell, D

EDMS779 *(PermReq)* **Seminar in Applied Statistics; (1 credit)** Grade Method: REG. Enrollment restricted to students with a major or minor in measurement, statistics, and evaluation. Concurrent registration for one credit is required when taking EDMS 651.
0201(06531) Time and room to be arranged STAFF

EDMS798 Special Problems in Education; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDMS799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDMS889 *(PermReq)* **Internship in Measurement and Statistics; (3-12 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDMS899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDPL Education Policy and Leadership (Education)

EDPL301 Foundations of Education; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: junior standing and admission to teacher education, or Bachelor's degree with permission of department.*
Section 0101 meets 09/04-01/06/28-01
0101(06598) MTuTh 9:00am-12:45pm (EDU 1121) Splaine, J.
0102(06599) MW 3:40pm- 7:00pm (EDU 1315) Herschbach, D

EDPL489 Field Experiences in Education; (1-4 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL498 Special Problems in Education; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL601 Contemporary Social Issues in Education; (3 credits) Grade Method: REG/AUD.
0101(06613) TuTh. 7:00pm-10:20pm (EDU 2101) Herschbach, D

EDPL634 The School Curriculum; (3 credits) Grade Method: REG/AUD.
0101(06623) TuTh. 3:40pm- 7:00pm (EDU 3233) Selden, S.

EDPL670 Individual and Group Behavior; (3 credits) Grade Method: REG/AUD.
0101(06633) MW 3:40pm- 7:00pm (EDU 0114) STAFF

EDPL675 Public School Personnel Administration; (3 credits) Grade Method: REG/AUD.
0201(06643) MW 3:40pm- 7:00pm (EDU 2101) STAFF

EDPL690 Research in Education Policy, Planning and Administration; (3 credits) Grade Method: REG/AUD.
0101(06653) TuTh.. 3:40pm- 7:00pm (EDU 2101) Hultgren, F

EDPL700 Qualitative Research Methods in Education; (3 credits) Grade Method: REG/AUD.
0201(06663) TuTh. 3:40pm- 7:00pm (EDU 1315) STAFF

EDPL788M Special Topics in Education Policy and Administration: Spirituality in Education; (3 credits) Grade Method: REG/AUD.
0201(06673) TuW 3:40pm- 7:00pm (EDU 2102) Lin, J.

EDPL788O Special Topics in Education Policy and Administration: Economic Evaluation of Education; (3 credits) Grade Method: REG/AUD.
0101(06683) MW .. 3:40pm- 7:00pm (EDU 0206) Klees, S.

EDPL798 Special Problems in Education; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDPL837 Curriculum Theory and Research; (3 credits) Grade Method: REG/AUD. *Prerequisite: EDPA 635. Formerly EDPA 837.*
0101(06697) TuTh..... 7:00pm-10:20pm (EDU 3233) Selden, S.

EDPL889 Internship in Education; (3-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

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EDSP Education, Special (Education)

EDSP210 Introduction to Special Education; (3 credits) Grade Method REG AUD *Class Standing: Freshman or Sophomore. Not open to student who have completed more than 56 credits.*

The following section meets 06/04/01-06/29/01

0101(06760) MTuTh 5:30pm- 8:50pm (EDUC 2119) Danehey, A

EDSP376 Fundamentals of Sign Language; (3 credits) Grade Method REG P-F AUD

0101(06770) MW 7:00pm-10:00pm (EDUC 1107) Glower, R
Time and room to be arranged Dis

0201(06771) MW 7:00pm-10:00pm (EDUC 1315) Lyles, D
Time and room to be arranged Dis

EDSP402 *(PermReq)* **Field Placement: Severe Disabilities I; (2-5 credits)** Grade Method REG *Pre- or corequisites: EDSP 400 and EDSP 404, or permission of department.* Students without the required co- or prerequisites can register for this course with departmental approval. Open to special education graduate students only for this term.

0101(06781) Time and room to be arranged STAFF
0201(06782) Time and room to be arranged STAFF

EDSP420 Developmental and Behavioral Characteristics of Nonhandicapped and Handicapped Infants and Young Children; (3 credits) Grade Method REG P-F AUD *Corequisite: EDSP 421, EDSP 411, or permission of department. For EDSP or 0808P majors only.*

0101(06792) MW 4:00pm- 7:00pm (EDUC 4233) Newcomb, S
Time and room to be arranged Dis

EDSP421 *(PermReq)* **Field Placement: Early Childhood Special Education I; (2-3 credits)** Grade Method REG *Pre- or corequisite: EDSP 420 and EDCI 410. For EDSP or 0808P majors only.* Students without the required pre- or corequisites can register for this course with departmental approval. Open to special education graduate students only for this term.

0101(06802) Time and room to be arranged STAFF
0201(06803) Time and room to be arranged STAFF

EDSP442 *(PermReq)* **Field Placement: Educationally Handicapped I; (2-3 credits)** Grade Method REG *Pre- or corequisite: EDSP 441 and EDCI 456, or permission of department.* Students without the required co- or prerequisites can register for this course with departmental approval. Open to special education graduate students only for this term.

0101(06813) Time and room to be arranged STAFF
0201(06814) Time and room to be arranged STAFF

EDSP443 Assessment and Instructional Design for the Handicapped: Reading and Written Communication Disorders; (3 credits) Grade Method REG P-F AUD *Prerequisites: EDSP 320 and EDSP 321, or permission of department. Pre- or corequisites: EDSP 331, EDSP 332, and EDSP 333.*

0101(06824) TuTh. 4:00pm- 7:00pm (EDU 0114) Roberts, A
Time and room to be arranged Dis

EDSP461 *(PermReq)* **Field Placement: Secondary/Transition I; (3 credits)** Grade Method REG *Pre- or corequisite: EDSP 460. For EDSP majors only.* Students without the required pre- or corequisites can register for the course with departmental approval. Open to special education graduate students only for this term.

0101(06834) Time and room to be arranged STAFF
0201(06835) Time and room to be arranged STAFF

EDSP470 Introduction to Special Education; (3 credits) Grade Method REG AUD Open to all students except undergraduate special education majors.

The following section meets 06/04/01-06/29/01

0101(06845) MTuTh..... 7:00pm-10:00pm (EDU 1315) Voth, L.
Time and room to be arranged Dis

The following section meets 07/16/01-07/27/01.

0201(06846) MWTh..... 9:00am- 5:30pm (EDU 4233) Voth, L.

EDSP489 Field Experiences in Special Education; (1-4 credits) Grade Method REG P-F AUD

0101(06856) Time and room to be arranged STAFF
0201(06857) Time and room to be arranged STAFF

EDSP491 Characteristics of Learning Disabled Students; (3 credits) Grade Method. REG/AUD. *Prerequisite: EDSP 470 or permission of department.*

The following section meets 07/16/01-08/10/01.

0201(06867) MWTh..... 7:00pm-10:00pm (EDU 2119) STAFF
Time and room to be arranged Dis

EDSP498 Special Problems in Special Education; (1-6 credits) Grade Method REG Individual Instruction course: contact department or instructor to obtain section number

EDSP499G Workshops, Clinics, and Institutes in Special Education: Inclusive Practices in the Schools; (3 credits) Grade Method REG

0101(06870) TuTh 4:00pm- 7:00pm (EDUC 1315) Gruber B
Time and room to be arranged Dis

EDSP600 *(PermReq)* **Exceptional Children and Youth; (3 credits)** Grade Method REG AUD *Prerequisite: 9 hours in special education and permission of department.*

0201(06880) Sa 9:00am- 5:20pm (EDUC 1315) Warren, S

EDSP670 Single Subject Research in Special Education; (3 credits) Grade Method REG AUD *Prerequisite: EDSP 600 or permission of department.*

0101(06890) MW 7:00pm-10:00pm (EDUC 3236) Egel, A
Time and room to be arranged Dis

EDSP678I Seminar in Special Education: Medical and Developmental Interventions in the N.I.C.U.; (3 credits) Grade Method REG AUD Class will be held at the University of Maryland at Baltimore campus

0101(06909) M 3:00pm- 9:00pm (Arranged) Hussey-Gardner, B
Time and room to be arranged Dis

EDSP788E Selected Topics in Special Education: Meth.I: Process of Assessmt & Curr. Dev. to Build Exemplary Progrm for Students w/Deaf/Blind & Other Low Incidence Dis.; (2 credits) Grade Method REG AUD

0201(06919) Time and room to be arranged STAFF

EDSP788K Selected Topics in Special Education: Medical Aspects and the Educational Implications of Deaf/Blindness and Other Low Incidence Disabilities; (3 credits) Grade Method REG AUD This course will cover syndromes and other causes of deaf blindness and low incidence disabilities focusing on gathering and interpreting medical information.

0101(06929) Time and room to be arranged STAFF

EDSP788S Selected Topics in Special Education: The Reauthorization of IDEA (Individuals with Disabilities Education Act):Implications for Regular and Special Educators; (2-3 credits) Grade Method REG The 1997 Amendments to IDEA pose interesting challenges to regular and special educators and administrators and parents. This course will highlight the critical components of this law and the implications for educating students with disabilities and other diverse learning styles

The following section meets 06/21/01-06/29/01.

0101(06939) WThF 9:00am- 5:20pm (COL 3109) Warren, S

EDSP798 Special Problems in Special Education; (1-6 credits) Grade Method. REG Individual Instruction course: contact department or instructor to obtain section number

EDSP799 Master's Thesis Research; (1-6 credits) Grade Method REG Individual Instruction course: contact department or instructor to obtain section number

EDSP888 Apprenticeship in Special Education; (1-8 credits) Grade Method. REG. Individual Instruction course: contact department or instructor to obtain section number

EDSP889 Internship in Special Education; (3-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDSP899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number

ENAE Engineering, Aerospace (The A. James Clark School of Engineering)

ENAE283 Introduction to Aerospace Systems; (3 credits) Grade Method REG. *Prerequisites: PHYS 161 and ENES 100 and ENES 102. Corequisites: ENAE 261 and PHYS 262. Formerly: ENAE 281 and ENAE 282. For ENAE majors only. Credit will be granted for only one of the following: ENAE 281 and ENAE 282 or ENAE 283.*

0101(07058) MTuWThF.. 1:00pm- 2:20pm (EGR 3102) Diaz, R.

Course Offerings and Highlights

ENAE311 Aerodynamics I; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ENAE 281, and ENES 221, and MATH 246. Corequisite: ENME 223. ENAE majors only or permission of department. Formerly ENAE 471.*
0101(07068) MTuWThF ..3:00pm- 4:20pm (EGR 2112) Diaz, R

ENAE423 Vibration and Aeroelasticity; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ENAE 322. ENAE majors only or permission of department.*
0101(07078) MTuWThF.. 8:00am- 9:20am (EGR 2112) Lee, S

ENAE499 Elective Research; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number.

ENAE799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENAE899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENBE Biological Resources Engineering (Agriculture and Natural Resources)

ENBE388 *(PermReq)* **Honors Thesis Research; (3-6 credits)** Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENBE489 Special Problems in Biological Engineering; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number.

ENBE499 Special Problems in Agricultural Engineering Technology; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number.

ENBE699 Special Problems in Biological Engineering; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

ENBE799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENBE899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCE Engineering, Civil (The A. James Clark School of Engineering)

ENCE489 Special Problems in Civil Engineering; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number.

ENCE489A Special Problems in Civil Engineering: Intermediate Autocad; (1 credit) Grade Method: REG/P-F/AUD
0101(07362) Time and room to be arranged STAFF

ENCE665 Management of Project Teams; (3 credits) Grade Method: REG/AUD. *Prerequisite: permission of department. For ENCE majors only.*
The following section meets 06/04/01-07/26/01.
0101(07378) TuTh..... 5:30pm- 8:10pm (EGR 3111) Dettbarn, J

ENCE688 Advanced Topics in Civil Engineering; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

ENCE689 Seminar; (1-16 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

ENCE799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCE899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCH Engineering, Chemical (The A. James Clark School of Engineering)

ENCH215 Chemical Engineering Analysis; (3 credits) Grade Method: REG. *Prerequisite: CHEM 133 or CHEM 113. Pre- or corequisite: MATH 141.*
0101(07445) MTuWThF ..9:30am-10:50am (CHE 2140) Smith, T

ENCH250 Computer Methods in Chemical Engineering; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ENES 100, and ENCH 215. Corequisite: MATH 246*
0201(07455) MTuWThF ..8:00am- 9:20am (CHE 2136) Wang, N

ENCH437 Chemical Engineering Laboratory; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ENCH 424, ENCH 440, and ENCH 442. Corequisite: ENCH 426*
0101(07465) TuTh ...11:00am-11:50am (CHE 2145) Smith, T
TuTh ...11:00am- 5:00pm (CHE 1145) Lab

ENCH468 Research; (1-3 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCH648 Special Problems in Chemical Engineering; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCH799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCH899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCO Engineering, Cooperative Education (The A. James Clark School of Engineering)

ENCO098 *(PermReq)* **Summer Co-op Work Experience; (No credit)** Grade Method: S-F. Special fee required for this course. (See fees in "Registration and Bill Payment" section of this guide).
0101(07532) Time and room to be arranged Sauber, H
0201(07533) Time and room to be arranged Sauber, H

ENEE Electrical & Computer Engineering (The A. James Clark School of Engineering)

ENEE204 *(PermReq)* **Basic Circuit Theory; (3 credits)** Grade Method: REG. *Prerequisite: PHYS 262. Corequisite: MATH 246.* Engineering College only (04).
The following section meets 06/04/01-07/24/01.
0101(07583) MTuWTh....11:00am-12:20pm (EAB 0307) Lawson, W

ENEE244 *(PermReq)* **Digital Logic Design; (3 credits)** Grade Method: REG. *Prerequisite: ENEE 114 or CMSC 114. Restricted to students with 09090 or 09991 major codes.* Engineering College only (04).
The following section meets 06/04/01-07/24/01.
0101(07593) MTuWTh. .. 9:30am-10:50am (EGR 3106) Silio, C.
All lower-division CHEM, MATH, PHYS and Engineering courses that are required courses for the BS degree in Electrical Engineering must be completed before enrolling in any 300- or 400-level ENEE course (except ENEE 300 and ENEE 301). Transfer students will be allowed one term to complete all such courses after starting to take upper-level ENEE courses.

ENEE302 *(PermReq)* **Digital Electronics; (3 credits)** Grade Method: REG. *Prerequisite: ENEE 204 and completion of all lower-division courses in the EE curriculum. Restricted to students with 09090 or 09991 major codes. See above note.* ENEE majors (09090) only.
The following section meets 06/04/01-07/24/01.
0101(07603) MTuWTh.... 8:00am- 9:20am (EAB 0307) Alexander, C.

ENEE312 *(PermReq)* **Semiconductor Devices and Analog Electronics; (3 credits)** Grade Method: REG. *Prerequisite: ENEE 302 and completion of all lower-division technical courses in the EE curriculum. Restricted to students with a 09090 major code. See above note.* ENEE majors (09090) only.
The following section meets 06/04/01-07/24/01.
0101(07613) MTuWTh. .. 9:30am-10:50am (EAB 0307) Alexander, C.

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ENEE350 *(PermReq)* **Computer Organization; (3 credits)** Grade Method: REG. *Prerequisite: ENEE 244 and completion of all lower-division technical courses in the EE curriculum. See above note. For 090090 and 099991 majors only. Not open to students who have completed ENEE 250 (formerly ENEE 250 ENEE majors (090090) only.*
The following section meets 06/04-01/07; 24-01
0101(07623) MTuWTh 8:00am- 9:20am (EGR 3106) STAFF

ENEE380 *(PermReq)* **Electromagnetic Theory; (3 credits)** Grade Method: REG. *Prerequisite: MATH 241 and PHYS 263 and completion of all lower-division technical courses in the EE curriculum. See above note.*
The following section meets 06/04-01/07; 24-01
0101(07633) MTuWTh 12:30pm- 1:50pm (LAB 0307 Taylor, I.

ENEE440 *(PermReq)* **Microprocessors; (3 credits)** Grade Method: REG. *Prerequisite: ENEE 350 and completion of all lower-division technical courses in the EE curriculum. See above note. For 090090 and 099991 majors only.* ENEE majors (090090) only.
The following section meets 06/04-01/07; 24-01
0101(07653) MTuWTh 8:00am- 9:20am (EGR 0135) Hawkins, W.

ENEE499 *(PermReq)* **Senior Projects in Electrical Engineering; (1-3 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENEE699 *(PermReq)* **Independent Studies in Electrical Engineering; (1-3 credits)** Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENEE799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENEE899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENES Engineering Science (The A. James Clark School of Engineering)

ENES100 Introduction to Engineering Design; (3 credits) Grade Method: REG. P-F. AUD. CORE: PS. *Corequisite: MATH 140.*
0101(08249) MTuWTh 9:30am-10:50am (EGR 0108) STAFF
TuTh 12:30pm- 2:30pm (EGR 0108) Dis

ENES102 Statics; (3 credits) Grade Method: REG. P-F. AUD. *Prerequisite: MATH 140. For engineering majors only. Formerly ENES 110.*
0101(08259) MTuWTh... 9:30am-10:50am (CHE 2108) STAFF
TuTh ... 12:30pm- 2:30pm (CHE 2108) Dis

ENES220 Mechanics of Materials; (3 credits) Grade Method: REG. P-F. AUD. *Prerequisites: ENES 102, and MATH 141, and PHYS 161. For engineering majors only (not including ENES majors).*
0101(08269) MTuWTh ... 9:30am-10:50am (CHE 2110) Chang, P.
TuTh ... 12:30pm- 2:30pm (CHE 2110) Dis
0201(08270) MTuWTh ... 9:30am-10:50am (CHE 2110) Chang, P.
TuTh ... 12:30pm- 2:30pm (CHE 2110) Dis

ENES221 Dynamics; (3 credits) Grade Method: REG. P-F/AUD. *Prerequisites: ENES 102 or ENES 110, and MATH 141, and PHYS 161.*
0101(08280) MTuWThF ... 8:00am- 9:40am (EGR 2154) STAFF

ENES230 Introduction to Materials and Their Applications; (3 credits) Grade Method: REG. P-F. AUD. *Prerequisite: ENES 100 or permission of department.*
0101(08290) MTuWThF 9:30am-10:50am (CHE 2136) Yeh, K.

ENES435 Product Liability and Regulation; (3 credits) Grade Method: REG/P-F/AUD. *Junior standing.* Also offered as ENFP 435.
0101(08300) TuTh..... 5:30pm- 8:50pm (EGR 0135) Brannigan, V.

ENFP Engineering, Fire Protection (The A. James Clark School of Engineering)

ENFP429 *(PermReq)* **Independent Studies; (1-3 credits)** Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

ENFP435 Product Liability and Regulation; (3 credits) Grade Method: REG/P-F/AUD. *Junior standing.* Also offered as ENES 435.
0101(08362) TuTh..... 5:30pm- 8:50pm (EGR 0135) Brannigan, V.

ENFP612 Toxicity Evaluation and Analysis; (3 credits) Grade Method: REG. AUD.
0101(08372) MW 5:30pm- 8:50pm) EGR 1135 STAFF

ENFP619 Graduate Seminar; (1-3 credits) Grade Method: REG. AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENFP629 Selected Topics; (3-6 credits) Grade Method: REG. AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENFP649 Special Problems; (1-3 credits) Grade Method: REG. AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENFP799 Master's Thesis Research; (1-6 credits) Grade Method: REG. S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENGL English (Arts and Humanities)

ENGL101 Introduction to Writing; (3 credits) Grade Method: REG. An introductory course in academic writing.
0101(08439) MTuWThF 9:30am-10:50am (SQH 1105) STAFF
0102(08440) TuTh 1:00pm- 4:15pm (SQH 2119) STAFF
0103(08441) MTuWThF 11:00am-12:20pm (SQH 1111) STAFF
0104(08442) MTuTh 6:00pm- 8:30pm (SQH 2119) STAFF
0201(08443) MTuWThF 9:30am-10:50am (SQH 1107) STAFF
0202(08444) TuTh 6:00pm- 9:15pm (SQH 1103) STAFF
0203(08445) MTuWThF 11:00am-12:20pm (SQH 1105) STAFF
0204(08446) MW Th 6:00pm- 8:30pm (SQH 2117) STAFF

ENGL101B *(PermReq)* **Introduction to Writing; (3 credits)** Grade Method: REG. For Bridge students only.
Section 0101 meets 06/25-01/08; 03-01
0101(08456) MTuWThF 1:00pm- 2:30pm (MTH B0425) STAFF
0201(08457) MTuWThF 1:00pm- 2:30pm (EGR 1102) STAFF

ENGL101X Introduction to Writing; (3 credits) Grade Method: REG. For students for whom English is a second language.
0101(08467) MTuWThF 9:30am-10:50am (SQH 2120) STAFF
0201(08468) MTuWThF 9:30am-10:50am (KEY 0125) STAFF

ENGL205 Introduction to Shakespeare; (3 credits) Grade Method: REG. P-F. AUD. CORE: HI. *Recommended for non-majors.*
0101(08478) TuTh..... 6:00pm- 9:15pm (ARC 1105) Hull, H.
0201(08479) TuTh..... 9:00am-12:15pm (SQH 1117) Coogan, K.

ENGL222 American Literature: 1865 to Present; (3 credits) Grade Method: REG. P-F. AUD. CORE: HI.
0201(08490) MW 6:00pm- 9:15pm (SQH 1101) Jessar, K.

ENGL234 Introduction to African-American Literature; (3 credits) Grade Method: REG. P-F. AUD. CORE: HI. CORE Diversity (D). Course
0101(08500) MW ... 6:00pm- 9:15pm (SQH 1117) Mondre, L.
0201(08501) TuTh. ... 6:00pm- 9:15pm (SQH 1117) Jenne, O.

ENGL241 Introduction to the Novel; (3 credits) Grade Method: REG. P-F. AUD. CORE: HL.
0201(08511) TuTh.. 1:00pm- 4:15pm (SQH 2122) Salamanca, J.

ENGL243 Introduction to Poetry; (3 credits) Grade Method: REG. P-F. AUD. CORE: HL.
0101(08521) TuTh 1:00pm- 4:15pm (SQH 1117) Van Egmond, P.
0201(08522) MW ... 1:00pm- 4:15pm (SQH 1105) Forrester, M.

ENGL244 Introduction to Drama; (3 credits) Grade Method: REG/P-F. AUD. CORE: HL.
0101(08532) TuTh. 9:00am-12:15pm (SQH 2117) Shevlin, E.

ENGL245 Film and the Narrative Tradition; (3 credits) Grade Method: REG/P-F. AUD. CORE: HA.
0401(08542) MTuWThF.. 1:00pm- 4:15pm (SQH 1120) Orgeron, D.

ENGL250 Introduction to Literature by Women; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL. CORE Diversity (D) Course. *Also offered as WMST 255. Credit will be granted for only one of the following: ENGL 250 or WMST 255.*
0101(08552) MW..... 1:00pm- 4:15pm (SQH 2122) Eicke, L.

Course Offerings and Highlights

ENGL281 Standard English Grammar, Usage, and Diction; (3 credits) Grade Method: REG/P-F/AUD
0501(08563) MTuWThF 1:00pm- 4:00pm (ARC 1103) Oliver, G

ENGL294 Introduction to Creative Writing; (3 credits) Grade Method: REG/P-F/AUD
0101(08573) TuTh 6:00pm- 9:15pm (KEY 0124) Koukhab, M

ENGL301 Critical Methods in the Study of Literature; (3 credits) Grade Method: REG/P-F/AUD *For English and English education majors only*
0101(08583) TuTh . . 1:00pm- 4:15pm (SQH 2117) Richardson, B

ENGL305 Shakespeare and His Contemporaries: An Introduction; (3 credits) Grade Method: REG/P-F/AUD *Prerequisite: two lower-level English courses, at least one in literature, or permission of department*
0301(08603) MTuWThF 1:00pm- 4:00pm (SQH 1121) Donawerth, J

ENGL310 Medieval and Renaissance British Literature; (3 credits) Grade Method: REG/P-F/AUD *Prerequisite: two lower-level English courses, at least one in literature, or permission of department*
0101(08613) TuTh. . . 6:00pm- 9:15pm (SQH 1103) Keenan, J.
0201(08614) MW. . 6:00pm- 9:15pm (SQH 1119) Marcuse, M

ENGL312 Romantic to Modern British Literature; (3 credits) Grade Method: REG.
0101(08624) MW 1:00pm- 4:15pm (SQH 1119) Kleine, D

ENGL313 American Literature; (3 credits) Grade Method: REG *Prerequisite: two lower-level English courses, at least one in literature, or permission of department*
0101(08635) TuTh . 1:00pm- 4:15pm (SQH 1119) Morrison, A
0201(08636) MW . 1:00pm- 4:15pm (SQH 1107) Barks, C

ENGL348P Literary Works by Women: Women in the Plantation Household; (3 credits) Grade Method: REG/P-F/AUD CORE Diversity (D) Course
0501(08646) MTuWF . 1:00pm- 4:15pm (SQH 1101) Ryan, L

ENGL360 African, Indian and Caribbean Writers; (3 credits) Grade Method: REG/P-F/AUD CORE Diversity (D) Course *Prerequisite: two lower-level English courses, at least one in literature, or permission of department.*
0101(08656) MW . 1:00pm- 4:15pm (SQH 1117) Ray, S

ENGL3798 Special Topics in Literature: Blues and African American Folksong; (3 credits) Grade Method: REG/P-F/AUD.
0501(08666) MTuWThF.. 1:00pm- 4:00pm (SQH 1107) Pearson, B

ENGL379E Special Topics in Literature: Film Analysis - The Rhetoric of Fictional Worlds; (3 credits) Grade Method: REG.
0101(08676) TuTh 6:30pm-10:00pm (SQH 1120) Miller, J.

ENGL379G Special Topics in Literature: The Cinema of Alfred Hitchcock; (3 credits) Grade Method: REG
0201(08686) TuTh..... 6:30pm-10:00pm (SQH 1120) Miller, J.

ENGL379K Special Topics in Literature: The Body Politic: Culture, Scandal, Spectacle; (3 credits) Grade Method: REG/P-F/AUD.
0301(08696) MTuWThF.. 9:00am-12:00pm (SQH 1103) Kauffman, L.

ENGL379P Special Topics in Literature: Literature on the Web; (3 credits) Grade Method: REG/P-F/AUD.
0501(08706) MTuWThF.. 9:00am-12:30pm (CSS 1410) Peterson, W.

ENGL388P Writing Internship; (3-6 credits) Grade Method: REG.
0201(08726) Time and room to be arranged Terchek, M.

ENGL391 Advanced Composition; (3 credits) Grade Method: REG.
Prerequisite: 56 hours of college credit which must include ENGL 101 or equivalent.
0105(08736) MTuWThF...11:00am-12:20pm (SQH 1107) STAFF
0107(08737) MW..... 6:00pm- 9:15pm (SQH 1123) STAFF
0108(08738) TuTh ..... 6:00pm- 9:15pm (SQH 1107) STAFF
0202(08739) MTuWThF... 9:30am-10:50am (SQH 1111) STAFF
0204(08740) MW..... 6:00pm- 9:15pm (SQH 2119) STAFF
0205(08741) TuTh..... 6:00pm- 9:15pm (SQH 2122) STAFF

ENGL392 Advanced Composition: Pre-Law; (3 credits) Grade Method: REG/P-F/AUD; *Prerequisite: 56 hours of college credit which must include ENGL 101 or equivalent.*
0101(08751) MTuWThF . 9:30am-10:50am (SQH 1121) STAFF

ENGL393 Technical Writing; (3 credits) Grade Method: REG *Prerequisite: 56 hours of college credit which must include ENGL 101 or equivalent*
0101(08761) MTuWThF . 8:00am- 9:20am (SQH 1111) STAFF
0102(08762) MTuWThF 9:30am-10:50am (SQH 1107) STAFF
0103(08763) MTuWThF 9:30am-10:50am (SQH 1111) STAFF
0105(08764) MTuWThF 11:00am-12:20pm (SQH 1123) STAFF
0108(08765) MW 6:00pm- 9:15pm (SQH 1111) STAFF
0109(08766) MW . 6:00pm- 9:15pm (SQH 2122) STAFF
0112(08767) TuTh 6:00pm- 9:15pm (SQH 2121) STAFF
0113(08768) TuTh 6:00pm- 9:15pm (SQH 1123) STAFF
0201(08769) MTuWThF 8:00am- 9:20am (SQH 2119) STAFF
0202(08770) MTuWThF . 9:30am-10:50am (SQH 2120) STAFF
0204(08771) MTuWThI 11:00am-12:20pm (SQH 2119) STAFF
0206(08772) MW 6:00pm- 9:15pm (SQH 1123) STAFF
0207(08773) MW 6:00pm- 9:15pm (SQH 1111) STAFF
0209(08774) TuTh 6:00pm- 9:15pm (SQH 1121) STAFF
0210(08775) TuTh . 6:00pm- 9:15pm (SQH 1123) STAFF

ENGL393X Technical Writing; (3 credits) Grade Method: REG *Prerequisite: 56 hours of college credit which must include ENGL 101 or equivalent.* For students for whom English is a second language
0101(08785) MTuWThF 9:30am-10:50am (SQH 2121) STAFF
0102(08786) TuTh .. 6:00pm- 9:15pm (SQH 1111) STAFF
0103(08787) MW . . 6:00pm- 9:15pm (SQH 1107) STAFF
0202(08788) TuTh .. 6:00pm- 9:15pm (SQH 1111) STAFF
0203(08789) MW 6:00pm- 9:15pm (SQH 1121) STAFF

ENGL394 Business Writing; (3 credits) Grade Method: REG *Prerequisite: 56 hours of college credit, which must include ENGL 101 or equivalent.* This course satisfies the junior English requirement
0102(08799) MTuWThF 9:30am-10:50am (SQH 1123) STAFF
0103(08800) MTuWThF..11:00am-12:20pm (SQH 2119) STAFF
0104(08801) MW 6:00pm- 9:15pm (SQH 2121) STAFF
0105(08802) TuTh 6:00pm- 9:15pm (SQH 1121) STAFF
0106(08803) MTuWThF 9:30am-10:50am (SQH 1117) STAFF
0107(08804) TuTh 6:00pm- 9:15pm (SQH 1105) STAFF
0108(08805) TuTh .. 6:00pm- 9:15pm (SQH 1119) STAFF
0109(08806) MW 6:00pm- 9:15pm (SQH 1105) STAFF
0201(08807) MTuWThF . 9:30am-10:50am (SQH 1105) STAFF
0203(08808) MTuWThF 11:00am-12:20pm (SQH 1107) STAFF
0204(08809) MW . . 6:00pm- 9:15pm (SQH 1105) STAFF
0205(08810) TuTh 6:00pm- 9:15pm (SQH 2121) STAFF

ENGL395 Writing for Health Professions; (3 credits) Grade Method: REG.
Prerequisite: 56 hours of college credit, which must include ENGL 101 or equivalent
0101(08820) MTuWThF.. 9:30am-10:50am (SQH 1101) STAFF
0102(08821) MTuWThF..11:00am-12:20pm (ARC 1125) STAFF

ENGL399 *(PermReq)* **Senior Seminar: Vision and Tradition in Modern Poetry; (3 credits)** Grade Method: REG/P-F/AUD.
0101(08832) MW. . 6:00pm- 9:15pm (SQH 3105) Cross, R.

ENGL404 Shakespeare: The Later Works; (3 credits) Grade Method: REG/P-F/AUD *Prerequisite: two English courses in literature or permission of department*
0201(08842) TuTh..... 6:00pm- 9:15pm (SQH 1105) Grossman, M.

ENGL429 *(PermReq)* **Independent Research in English; (1-6 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENGL433 American Literature: 1914 to the Present, the Modern Period; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.* May also be taken as ENGL 631
0101(08854) MW..... 6:00pm- 9:15pm (SQH 1103) Chuh, K.

ENGL472 African-American Literature: 1945 to Present; (3 credits) Grade Method: REG/P-F/AUD *Prerequisite: two English courses in literature or permission of department.*
0201(08864) TuTh..... 1:00pm- 4:15pm (SQH 1105) Isaacs, D.

ENGL488S Topics in Advanced Writing: A Voice of One's Own: Writing the Personal Essay; (3 credits) Grade Method: REG/P-F/AUD.
0301(08874) MTuWThF.. 1:00pm- 4:00pm (SQH 1103) Leonardi, S.

ENGL489A Special Topics in English Language: The Language of Advertising; (3 credits) Grade Method: REG/P-F/AUD.
0201(08884) MW..... 6:00pm- 9:15pm (SQH 1117) Hendrickson, A.

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ENGL631 Readings in 20th Century American Literature; (3 credits) Grade Method: REG; AUD. May also be taken as ENGL 433.
0101(08904) MW ..... 6:00pm- 9:15pm (SQH 1103) Chuh, K

ENGL699 *(PermReq)* **Independent Study; (1-3 credits)** Grade Method: REG; AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENGL799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENGL899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENMA Engineering, Materials (The A. James Clark School of Engineering)

ENMA490 *(PermReq)* **Materials Design; (3 credits)** Grade Method: REG; P-F; AUD. *Senior standing.*
0101(08969) Time and room to be arranged Wilson, O
0201(08970) Time and room to be arranged Wilson, O

ENMA499 *(PermReq)* **Senior Laboratory Project; (3 credits)** Grade Method: REG; P-F; AUD.
0101(08980) Time and room to be arranged Christou, A
0201(08981) Time and room to be arranged Christou, A

ENMA698 Special Problems in Materials Science and Engineering; (1-3 credits) Grade Method: REG; AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENMA799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENMA899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENME Engineering, Mechanical (The A. James Clark School of Engineering)

ENME232 Thermodynamics; (3 credits) Grade Method: REG; P-F; AUD. *Prerequisite: PHYS 262.*
0101(09046) MTuWTh ..... 9:00am-10:40am (EGR 1202) Amane, S

ENME320 Thermodynamics; (3 credits) Grade Method: REG; P-F; AUD. *Prerequisites: MATH 141, and PHYS 262.*
0101(09056) MTuWTh ..... 9:00am-10:40am (EGR 0110) STAFF

ENME331 Fluid Mechanics; (3 credits) Grade Method: REG; P-F; AUD. *Prerequisites: ENME 232 and ENES 221.*
0101(09066) TuTh..... 12:30pm- 3:50pm (EGR 3106) STAFF

ENME351 Electronics and Instrumentation II; (3 credits) Grade Method: REG; P-F; AUD. *Prerequisites: ENME 252 and PHYS 263.*
0101(09076) MW ..... 12:30pm- 2:30pm (EGR 0110) Rothblum, R.
MW ..... 2:40pm- 4:40pm (EGR 0110) Lab
0102(09077) MW ..... 12:30pm- 2:30pm (EGR 0110) Rothblum, R.
MW ..... 4:45pm- 6:45pm (EGR 0110) Lab

ENME361 Vibration, Controls and Optimization I; (3 credits) Grade Method: REG; P-F; AUD. *Prerequisites: ENES 221 and ENES 220 and MATH 246.*
0101(09087) MTuW ..... 9:00am-11:15am (ITV 1111) Coder, D.

ENME488 *(PermReq)* **Special Problems; (3 credits)** Grade Method: REG; P-F; AUD.
0101(09097) Time and room to be arranged Amane, S.
0201(09098) Time and room to be arranged Amane, S.

ENME489T Special Topics in Mechanical Engineering: Turbomachinery; (3 credits) Grade Method: REG/P-F/AUD.
0101(09108) MTuWTh.....10:00am-11:40am (EGR 2112) Marks, C.

ENME799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENME808 Advanced Topics in Mechanical Engineering; (3 credits) Grade Method: REG; AUD.
0101(09162) Time and room to be arranged diMarzo, M
0201(09163) Time and room to be arranged diMarzo, M

ENME899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENNU Engineering, Nuclear (The A. James Clark School of Engineering)

ENNU468 Research; (2-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENNU648 Special Problems in Nuclear Engineering; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENNU799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENNU899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENPM Engineering, Professional Masters (The A. James Clark School of Engineering)

ENPM627 Risk Assessment for Environmental Compliance; (3 credits) Grade Method: REG; AUD.
The following section meets 06/04-01/07/25-01
0101(09347) MW ..... 5:30pm- 8:10pm (ITV 1111) Eisenberg, N

ENPM808 *(PermReq)* **Advanced Topics in Engineering; (1-3 credits)** Grade Method: REG; AUD.
0101(09357) Time and room to be arranged STAFF
0201(09358) Time and room to be arranged STAFF

ENPM808F Advanced Topics in Engineering: Applied Finite Element Methods; (3 credits) Grade Method: REG; AUD.
The following section meets 06/05-01/07/26-01
0101(09373) TuTh ..... 5:30pm- 8:10pm (EGR 2107) Etheridge, J

ENPM808W Advanced Topics in Engineering: Systems Engineering Aspects Of Wireless Communications; (3 credits) Grade Method: REG; AUD.
The following section meets 06/04-01/07/25-01
0101(09387) MW ..... 6:30pm- 9:10pm (EGR 2107) Mehrotra, A

ENPM808Z Advanced Topics in Engineering: Intelligent Optimization Using Artificial Intelligence; (3 credits) Grade Method: REG; AUD.
The following section meets 06/04-01/07/25-01
0101(09401) MW ..... 5:30pm- 8:10pm (ITV 1100) Jha, M

ENRE Reliability Engineering (The A. James Clark School of Engineering)

ENRE467 System Safety Engineering; (3 credits) Grade Method: REG; P-F; AUD. *Prerequisites: MATH 246 and PHYS 263 or permission of department.*
0101(09458) Th. ..... 5:30pm- 8:50pm (EGR 1108) Allocco, M

ENRE607 *(PermReq)* **Reliability Engineering Seminar; (1 credit)** Grade Method: REG; AUD.
01RE(09469) Time and room to be arranged STAFF

ENRE648 *(PermReq)* **Special Problems in Reliability Engineering; (1-6 credits)** Grade Method: REG; AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENRE799 Master's Thesis Research; (1-6 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENRE899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

Course Offerings and Highlights

ENSE Systems Engineering (The A. James Clark School of Engineering)

ENSE799 *(PermReq)* **Systems Engineering Thesis: Masters Thesis Research; (1-6 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. Contact Systems Engineering Office, Rm. 2172 A.V. Williams Bldg. to make arrangements.

ENSP Environmental Science and Policy (Agriculture and Natural Resources)

ENSP386 Internship; (3-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: internship proposal approved by the specialty advisor, the director of ENSP and the student's internship sponsor.*

ENTM Entomology (Life Sciences)

ENTM699 Advanced Entomology; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENTM789 Field Experience in Pest Management; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENTM799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENTM899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENTS Telecommunications (The A. James Clark School of Engineering)

ENTS609 Telecommunications Project; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

FMST Family Studies (Health and Human Performance)

FMST260 Couple Relationships; (3 credits) Grade Method: REG/P-F/AUD.
0201(09804) MW 6:00pm- 9:30pm (MMH 0108) Rubin, R.

FMST302 Research Methods in Family Studies; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: introductory statistics course. For FMST majors only.*
0101(09814) MW..... 6:00pm- 9:20pm (MMH 1304) Hoard, L.

FMST330 Family Theories and Patterns; (3 credits) Grade Method: REG/AUD. *Junior standing.*
0101(09824) TuTh... 9:30am-12:50pm (MMH 0108) Zeiger, R.

FMST332 Children in Families; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: FMST 105 or PSYC 100.*
0101(09834) MW..... 2:00pm- 5:20pm (MMH 0108) Beyder-Kamjou, I.
0201(09835) MW..... 9:30am-12:50pm (MMH 3418) Kohler, J.

FMST341 Personal and Family Finance; (3 credits) Grade Method: REG/P-F/AUD.
0201(09845) TuTh... 6:00pm- 9:20pm (MMH 1400) Knight, W.

FMST381 Poverty, Affluence, and Families; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. *Prerequisite: SOCY 100 or SOCY 105.*
0201(09855) TuTh..... 2:00pm- 5:20pm (MMH 0108) Rubin, R.

FMST383 Delivery of Human Services to Families; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: FMST 330.*
0101(09865) MW..... 9:30am-12:50pm (MMH 3418) Morton, G.

FMST386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.*

FMST399 *(PermReq)* **Independent Study; (1-6 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Individualized family and community studies projects of interest to student and faculty.

FMST431 Family Crises and Intervention; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100.*
0101(09879) TuTh . 2:00pm- 5:20pm (MMH 0108) Epstein, N.
0401(09880) MTuW . 9:00am- 1.30pm (MMH 0108) Zeiger, R.

FMST460 Violence in Families; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100 or SOCY 100 or SOCY 105.*
0101(09890) MW 2:00pm- 5.20pm (MMH 1400) Twombly, C.

FMST477 Internship and Analysis in Family Studies; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: FMST 383, plus an additional six FMST credits and permission of department. For FMST majors only. Credit will be granted for only one of the following: FMST 477 or FMST 347.* Meets on alternate Tuesdays. A planned, supervised internship complemented by analysis. Opportunities to integrate theory and practice. Field experience requires minimum of 120 hours per semester.
The following section meets 06/04/01-08/17/01.
0101(09900) W . 9:30am-12:50pm (MMH 1206) Oravecz, L.
Time and room to be arranged Dis

FMST487 Legal Aspects of Family Problems; (3 credits) Grade Method: REG/P-F/AUD.
0101(09910) TuTh. 6:00pm- 9:20pm (MMH 1304) Myricks, N.

FMST497 The Child and the Law; (3 credits) Grade Method: REG/P-F/AUD.
0101(09920) MW. 6:00pm- 9:20pm (MMH 1400) Myricks, N.

FMST498 *(PermReq)* **Special Topics; (1-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Individual family studies instruction course on topics of interest to student and faculty.

FMST498R Special Topics: Sexuality and Family Relations; (3 credits) Grade Method: REG/P-F/AUD. Examination of sexuality-related issues across the family life span, including childhood sexual abuse, adolescent sexuality, sexual orientation, rape, intimacy, infidelity, fertility, and sexuality and aging.
0201(09932) TuTh . 6:00pm- 9:20pm (MMH 1108A) Burdette, R.

FMST498S Special Topics: Sexuality: Issues in Family Therapy and Service Delivery; (3 credits) Grade Method: REG/P-F/AUD.
0101(09942) TuTh..... 9:30am-12:50pm (MMH 1108A) Epstein, N.

FMST645 Sexuality: Issues in Family Therapy and Service Delivery; (3 credits) Grade Method: REG/AUD. *Prerequisites: a basic course in human sexuality and permission of instructor.*
0101(09952) TuTh..... 9:30am-12:50pm (MMH 1108A) Epstein, N.

FMST654 Clinical Marriage and Family Therapy Practice; (3 credits) Grade Method: REG/AUD. *Prerequisite: FMST 651. Limited to students admitted to the family therapy program.*
0101(09962) M ..... 8:00am- 4:30pm (Arranged) Werlinich, C.
0201(09963) M. 8:00am- 4:30pm (Arranged) Werlinich, C.

FMST658 Supervised Clinical Practice of Marriage and Family Therapy; (1 credit) Grade Method: S-F
0101(09973) W. ..... 9:00am-12:00pm (MMH 1310) Gaylin, N.
Time and room to be arranged Dis
0201(09974) W..... 9:00am-12:00pm (MMH 1310) Werlinich, C.
Time and room to be arranged Dis

FMST689 *(PermReq)* **Internship; (3-6 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Internship related to student's chosen specialization.

FMST698 *(PermReq)* **Advanced Topics in Family Studies; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

FMST698R Advanced Topics in Family Studies: Sexuality and Family Relations; (3 credits) Grade Method: REG/AUD. Examination of sexuality-related issues across the family life span, including childhood sexual abuse, adolescent sexuality, sexual orientation, rape, intimacy, infidelity, fertility, and sexuality and aging.
0201(09988) TuTh..... 6:00pm- 9:20pm (MMH 1108A) Burdette, R.

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FMST698T Advanced Topics in Family Studies: Innovations in Brief Strategic Family Therapy; (3 credits) Grade Method: REG, AUD
0101(10008) Time and room to be arranged Brewster, I

FMST698V Advanced Topics in Family Studies: Violence in Families; (3 credits) Grade Method: REG, AUD
0101(10008) MW 2:00pm- 5:20pm (MMH 1400) Twombly, C

FMST699 Independent Study; (1-6 credits) Grade Method: REG, AUD Individual Instruction course: contact department or instructor to obtain section number

FMST758 Supervision of Marriage and Family Therapy Supervision; (1-3 credits) Grade Method: REG, AUD
0101(10020) TuTh 9:30am-12:50pm (MMH 1312) Werlinich, C

FMST789 *(PermReq)* **Non-Thesis Research; (1-3 credits)** Grade Method: REG, AUD Individual Instruction course: contact department or instructor to obtain section number

FMST799 Master's Thesis Research; (1-6 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

FREN French (Arts and Humanities)

FREN101 Elementary French; (4 credits) Grade Method: REG, P-F, AUD *Not open to students with 2 or more years of high school level French or to native speakers of French*
0101(10083) MTuW Th 9:00am-11:15am (JMZ 0202) Babana El-Alaoui, S

FREN102 Elementary French; (4 credits) Grade Method: REG, P-F, AUD *Prerequisite: FREN 101 at UMCP or permission of department*
0201(10093) MTuW Th 9:00am-11:15am (JMZ 0122) Dah, S

FREN103 Review of Elementary French; (4 credits) Grade Method: REG, P-F, AUD *Limited to students who have had at least two years of high school French or equivalent or who do not qualify for FREN 203. Credit will be granted for only one of the following: FREN 101, FREN 102 or FREN 103.*
0101(10103) MW Th 9:00am-12:00pm (JMZ 1224) Kamal, I

FREN203 Intermediate French; (4 credits) Grade Method: REG, P-F, AUD CORE: HO
0101(10113) MTuW Th 9:00am-11:15am (JMZ 3120) Varney, T
0201(10114) MTuW Th 9:00am-11:15am (JMZ 3120) Bekrou, V

FREN204 Review Grammar and Composition; (3 credits) Grade Method: REG, P-F, AUD CORE: HO *Prerequisite: FREN 203 or permission of department.* Taught concurrently with FREN 301
0101(10124) MW Th 9:00am-11:15am (JMZ 1215) Cassidy, V

FREN211 Intermediate Conversation; (3 credits) Grade Method: REG, P-F, AUD *Not open to native speakers. Prerequisite: FREN 203 or permission of department.* Taught concurrently with FREN 311.
0101(10134) TuTh 6:00pm- 9:15pm (JMZ 0202) Sazama-Moreau, S.

FREN301 Composition and Style; (3 credits) Grade Method: REG, P-F, AUD *Prerequisite: FREN 204 or permission of department.* Taught concurrently with FREN 204.
0101(10144) MW Th 9:00am-11:15am (JMZ 1215) Cassidy, V

FREN311 French Conversation; (3 credits) Grade Method: REG, P-F, AUD. *Prerequisite: any 200-level course in French above FREN 203 or permission of department. Not open to native speakers.* Taught concurrently with FREN 211.
0101(10154) TuTh 6:00pm- 9:15pm (JMZ 0202) Sazama-Moreau, S.

FREN312 Introduction to French Culture: The French Press; (3 credits) Grade Method: REG, P-F, AUD. *Prerequisite: any 200-level course in French above FREN 203 or permission of department. Not open to native speakers.* Taught concurrently with FREN 404 and FREN 473.
0301(10164) MTuWThF 9:15am-12:00pm (JMZ 0105) Verdaguer, P

FREN386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG, P-F Individual Instruction course: contact department or instructor to obtain section number *Prerequisite: permission of department. 56 semester hours*

FREN399 *(PermReq)* **Directed Study in French; (1-3 credits)** Grade Method: S-F Individual Instruction course: contact department or instructor to obtain section number

FREN404 Issues in the French-Speaking World Today; (3 credits) Grade Method: REG, P-F, AUD *Prerequisite: FREN 311, FREN 312, or permission of department.* Taught concurrently with FREN 312 and FREN 473.
0301(10178) MTuWThF 9:15am-12:00pm (JMZ 0105) Verdaguer, P

FREN473 The Construction of French Identity III: Cross-Cultural Approaches to the Study of Contemporary French Society; (3 credits) Grade Method: REG, P-F, AUD Taught concurrently with FREN 312 and FREN 404
0301(10188) MTuWThF 9:15am-12:00pm (JMZ 0105) Verdaguer, P

FREN480 French Cinema: A Cultural Approach (in Translation); (3 credits) Grade Method: REG, P-F, AUD *Formerly: FREN 478.* Taught concurrently with FREN 499M: Dimensions and Perspectives of Francophone African and Caribbean Cinema.
0101(10198) MW Th 6:00pm- 8:15pm (JMZ 3120) Trindethie, M

FREN498 *(PermReq)* **Special Topics in French Literature; (3 credits)** Grade Method: REG, P-F, AUD Individual Instruction course: contact department or instructor to obtain section number

FREN499 *(PermReq)* **Special Topics in French Studies; (3 credits)** Grade Method: REG, P-F, AUD Individual Instruction course: contact department or instructor to obtain section number

FREN499M Special Topics in French Studies: Dimensions and Perspectives of Francophone African and Caribbean Cinema; (3 credits) Grade Method: REG, P-F, AUD Taught concurrently with FREN 480
0101(10212) MW Th 6:00pm- 8:15pm (JMZ 3120) Trindethie, M

FREN499S Special Topics in French Studies: Spoken French: Phonetics and Pronunciation; (3 credits) Grade Method: REG, P-F, AUD
0301(10222) MTuWThF 1:00pm- 3:45pm (JMZ 0208) Scullen, M

FREN798 Master's Independent Study; (1-3 credits) Grade Method: REG, AUD Individual Instruction course: contact department or instructor to obtain section number

FREN799 Master's Thesis Research; (1-3 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

FREN898 Doctoral Independent Study; (3 credits) Grade Method: REG, AUD Individual Instruction course: contact department or instructor to obtain section number

FREN899 Doctoral Dissertation Research; (1-4 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

GEOG Geography (Behavioral and Social Sciences)

GEOG100 Introduction to Geography; (3 credits) Grade Method: REG, P-F CORE: SB
0101(10288) MW 5:00pm- 8:30pm (LEF 2205) Cirrincione, J

GEOG140 Coastal Environments; (3 credits) Grade Method: REG, P-F, AUD CORE: PS
0201(10298) TuTh 9:30am- 1:00pm (LEF 2166) Kearney, M

GEOG170 Maps and Map Use; (3 credits) Grade Method: REG, P-F, AUD, CORE: MS
0101(10308) TuTh 9:00am-12:30pm (LEF 1222) Brodsky, H

GEOG321 Maryland and Adjacent Areas; (3 credits) Grade Method: REG, P-F, AUD
0201(10318) MW 1:00pm- 4:30pm (LEF 2166) Eney, A

GEOG323 Latin America; (3 credits) Grade Method: REG, P-F, AUD, CORE: Diversity (D) Course.
0101(10328) TuTh 1:00pm- 4:30pm (LEF 2166) Geores, M.

GEOG350 The American City: Past and Present; (3 credits) Grade Method: REG, P-F, AUD
0101(10338) TuTh 2:00pm- 5:30pm (LEF 1222) Zlatic, M.

GEOG362 Cultural Geography; (3 credits) Grade Method: REG, P-F, AUD
Prerequisites: GEOG 201 or GEOG 202 or ANTH 220/101 or ANTH 260/102 or permission of department. Not open to students who have completed GEOG 360. Credit will be granted for only one of the following: GEOG 360 or GEOG 362. Formerly GEOG 360.
0201(10348) MW 9:00am-12:30pm (LEF 2166) Eney, A

Course Offerings and Highlights

GEOG372 Remote Sensing; (3 credits) Grade Method: REG/P-F/AUD.
0101(10358) MW 6:00pm- 9:30pm (LEF 1221) Haskett, J

GEOG373 Geographic Information Systems; (3 credits) Grade Method: REG/P-F/AUD.
0201(10368) MW 6:00pm- 9:30pm (LEF 2166) Hyde, P

GEOG384 *(PermReq)* **Internship in Geography; (3 credits)** Grade Method: S-F. Individual Instruction course; contact department or instructor to obtain section number. *Prerequisite: GEOG 305, and GEOG 310, and permission of department. Corequisite: GEOG 385*

GEOG385 *(PermReq)* **Internship Research Paper; (3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number. *Prerequisite: GEOG 305, and GEOG 310, and permission of department. Corequisite: GEOG 384*

GEOG421 Cultural Ecology; (3 credits) Grade Method: REG/P-F/AUD.
0201(10382) TuTh 5:00pm- 8:30pm (LEF 1222) Jantz, C

GEOG422 Population Geography; (3 credits) Grade Method: REG/P-F/AUD.
0101(10392) TuTh 6:00pm- 9:30pm (LEF 1222) Zlatic, M

GEOG498 *(PermReq)* **Topical Investigations; (1-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number.

GEOG498I Topical Investigations: Remote Sensing; (3 credits) Grade Method: REG/P-F/AUD.
0101(10404) MW 6:00pm- 9:30pm (LEF 1221) Haskett, J

GEOG498J Topical Investigations: Geographic Information Systems; (3 credits) Grade Method: REG/P-F/AUD.
0201(10414) MW 6:00pm- 9:30pm (LEF 2166) Hyde, P.

GEOG788 *(PermReq)* **Selected Topics in Geography; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

GEOG789 *(PermReq)* **Independent Readings; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number. Contact department to make arrangements.

GEOG790 *(PermReq)* **Internship in Geography; (3 credits)** Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number. Contact department to make arrangements.

GEOG799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

GEOG899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

GEOL Geology (Computer, Mathematical and Physical Sciences)

GEOL100 Physical Geology; (3 credits) Grade Method: REG/P-F/AUD. *Credit will be granted for only one of the following: GEOL 100 or GEOL 103 or GEOL 105 or GEOL 107.* CORE: Physical Science Laboratory (PL) Course only when taken concurrently with GEOL 110.
0101(10483) MTuWThF.. 9:30am-10:50am (PLS 1113) STAFF

GEOL110 Physical Geology Laboratory; (1 credit) Grade Method: REG/P-F/AUD. *Pre- or corequisite: GEOL 100 or GEOL 120.* CORE: Physical Science Laboratory (PL) Course only when taken with GEOL 100.
0101(10493) MW.....12:00pm- 3:00pm (GEO 2106) STAFF

GEOL120 Environmental Geology; (3 credits) Grade Method: REG/P-F/AUD. CORE: PS.
0101(10503) MTuWThF.. 9:30am-10:50am (PLS 1130) STAFF

GEOL499 *(PermReq)* **Special Problems in Geology; (1-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number.

GEOL799 Master's Thesis Research; (1-4 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

GEOL899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course; contact department or instructor to obtain section number.

GERM Germanic Studies (Arts and Humanities)

GERM101 Elementary German I; (4 credits) Grade Method: REG/P-F/AUD. *Formerly: GERM 111*
0101(10632) MTuWThF 11:00am- 1:00pm (JMZ 3205) Riegler, R

GERM102 Elementary German II; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: GERM 101 or equivalent. Formerly: GERM 112*
0201(10642) MTuWThF 11:00am- 1:00pm (JMZ 3203) Diggs, C

GERM201 Intermediate German I; (4 credits) Grade Method: REG/P-F/AUD. CORE: HO. *Prerequisite: GERM 102*
0101(10652) MTuWThF.. 11:00am- 1:00pm (JMZ 3203) Taureck, I

GERM202 Intermediate German II; (4 credits) Grade Method: REG/P-F/AUD. CORE: HO. *Prerequisite: GERM 201*
0201(10663) MTuWThF 11:00am- 1:00pm (JMZ 3205) Maajaery, K.

GERM415 German/English Translation I; (3 credits) Grade Method: REG/P-F/AUD. *Does not fulfill major requirements in German. Not open to students who have completed GERM 101, GERM 102, GERM 201, GERM 202, GERM 301 or GERM 302*
0101(10673) MTuTh 4:00pm- 6:30pm (JMZ 0122) Oster, R.

GERM499 Directed Study: Directed Study in German; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number. Contact instructor before registering.

GERM798 Master's Independent Study; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number. Contact instructor before registering.

GERM799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

GERM898 Doctoral Independent Study; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

GERM899 Doctoral Dissertation Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

GVPT Government and Politics (Behavioral and Social Sciences)

GVPT100 Principles of Government and Politics; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB.
0101(10742) TuTh.. 9:00am-12:20pm (TYD 1136) Hoffman, A
0201(10743) MW.... 12:30pm- 3:50pm (TYD 1111) Swistak, P
0301(10744) MTuWThF.. 6:00pm- 9:00pm (TYD 0117) Eudaily, S

GVPT170 American Government; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB
0101(10754) MW 9:00am-12:20pm (TYD 1111) Gimpel, J
0201(10755) MW.. 9:00am-12:20pm (TYD 1102) Fishel, K
0401(10756) MTuWThF.. 6:00pm- 9:00pm (TYD 1102) Harwood, P.

GVPT200 International Political Relations; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. *Prerequisite: GVPT 100.*
0101(10766) TuTh..... 1:00pm- 4:20pm (TYD 1102) Glasgow, S.
0401(10767) MTuWThF.. 9:00am-12:00pm (TYD 0111) Young, K.

GVPT241 The Study of Political Philosophy: Ancient and Modern; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: GVPT 100.*
0101(10777) MW..... 6:30pm- 9:50pm (TYD 1108) Alford, C.

GVPT282 The Government and Politics of the Third World; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: GVPT 100.*
0101(10787) MW.....12:30pm- 3:50pm (TYD 1102) Grant-Wisdom, D.

GVPT309P Topics in International Relations: Human Rights and Democratization in Latin America; (3 credits) Grade Method: REG/P-F/AUD. Also offered as SPAN 448B.
0201(10797) TuTh..... 2:00pm- 5:20pm (KEY 0116) Kaufman, E.

Summer session course offerings were accurate when this guide went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu (click on "Schedule of Classes") or www.umd.edu/summer (click on "Testudo").

GVPT309X Topics in International Relations: Conflict Resolution - The Israeli Palestinian Experiment; (3 credits) Grade Method: REG; P-F AUD
0201(10867) TuTh ... 6:00pm- 9:20pm (TYD 1101) Hassassian, M

GVPT333 Information Technology and Society; (3 credits) Grade Method: REG; *Prerequisite: CMNC 302 Corequisite: HNUC 208; Also offered as BSOS 333. Credit will be granted for only one of the following: BSOS 333 or GVPT 333.*
0101(10817) MTuTh ... 5:00pm- 7:20pm (ANY 3211) McCormick, M

GVPT386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG; P-F *Prerequisite: permission of department. 56 contact hours.*
0101(10827) Time and room to be arranged STAFF
0201(10828) Time and room to be arranged STAFF

GVPT388 *(PermReq)* **Topical Investigations; (1-3 credits)** Grade Method: REG; P-F AUD
0101(10838) Time and room to be arranged STAFF
0201(10839) Time and room to be arranged STAFF

GVPT388A Topical Investigations: Analysis of Concepts and Filmic Images; (3 credits) Grade Method: REG; P-F AUD Requires concurrent registration in GVPT 399A for a combined total of 6 credits. See course description under GVPT 399A.
0301(10849) Time and room to be arranged Glass, J

GVPT396 Introduction to Honors Research; (3 credits) Grade Method: REG; P-F AUD *Prerequisite: admission to and permission of GVPT Honors Program.*
0101(10859) Time and room to be arranged STAFF

GVPT397 Honors Research; (3 credits) Grade Method: REG; P-F AUD *Prerequisite: GVPT 396 and admission to GVPT honors program.*
0101(10869) Time and room to be arranged STAFF

GVPT399A Seminar in Government and Politics: Films and the Politics of the Family; (3 credits) Grade Method: REG; P-F AUD May be taken concurrently with GVPT 388A for a total of 6 credits. Survey of films to understand the politics of the family. Emphasis on families, their struggles over power, the effects of loneliness, despair and disintegration, and the politics implicit in these emotional realities.
0301(10879) MTuWThF ... 1:30pm- 4:30pm (PLS 1140) Glass, J

GVPT399B Seminar in Government and Politics: Vietnam Legacies and Film; (3 credits) Grade Method: REG; P-F AUD
0201(10889) TuTh ... 6:00pm- 9:50pm (PLS 1130) Vietri, L

GVPT409A Seminar in International Relations and World Politics: Negotiations, Decision Making, and Political Simulations; (3 credits) Grade Method: REG; P-F AUD This course will explore the use of simulations for the study of negotiation and decision-making and R theories of conflict and cooperation. This class will design, beta-test and analyze scenarios and simulations that explore these two topics. The students will have the opportunity to do original work in these areas and experience a very hands-on approach to the study of international relations. The course is designed for students who have taken previous classes in international relations and would like to explore issues further (but such courses are not a prerequisite).
0201(10899) MW ... 6:00pm- 9:20pm (TYD 0102) Assal, V

GVPT432 Civil Rights and the Constitution; (3 credits) Grade Method: REG; P-F AUD *Prerequisite: GVPT 231*
0101(10909) MW ... 9:30am-12:20pm (TYD 1102) Feinstein, H

GVPT444 American Political Theory; (3 credits) Grade Method: REG; P-F AUD *Prerequisite: GVPT 100 or GVPT 170*
0201(10919) TuTh ... 1:30pm- 4:20pm (TYD 2102) Terchek, R.

GVPT447 Islamic Political Philosophy; (3 credits) Grade Method: REG; P-F AUD CORE Diversity (D) Course Also offered as PHIL 408
0201(10929) TuTh ... 2:00pm- 5:20pm (TYD 1108) Hassassian, M

GVPT473 Legislatures and Legislation; (3 credits) Grade Method: REG; P-F AUD *Prerequisite: GVPT 170*
0101(10939) TuTh... ..12:30pm- 3:50pm (TYD 2109) Uslaner, E.

GVPT898 Readings in Government and Politics; (3 credits) Grade Method: REG; AUD Individual Instruction course; contact department or instructor to obtain section number.

GVPT899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG; Individual Instruction course; contact department or instructor to obtain section number

HESP Hearing and Speech Sciences (Behavioral and Social Sciences)

HESP202 Introduction to Hearing and Speech Sciences; (3 credits) Grade Method: REG; P-F; AUD
0101(11002) MWF ... 11:00am- 11:50pm (LEF 1222) Bottle, K

HESP305 Anatomy and Physiology of the Speech Mechanism; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: HESP 202 with a grade of "C" or better, or permission of department.*
0101(11022) MWF ... 2:00pm- 4:15pm (PLS 1135) Gartner, J

HESP311 Anatomy, Pathology and Physiology of the Auditory System; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: HESP 202 with a grade of "C" or better, or permission of department.*
0101(11032) MWF ... 2:00pm- 4:15pm (LEF 0135) Lantz, J

HESP386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG; P-F; Individual Instruction course; contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 contact hour.*

HESP400 Speech and Language Development in Children; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: HESP 300 with a grade of "C" or better, or permission of department. Recommended: HESP 120 or LING 200.*
0101(11044) MWF ... 11:00am- 1:15pm (LEF 1220) Roth, F

HESP402 Speech Pathology I; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: HESP 400 with a grade of "C" or better, or permission of department.*
0101(11054) MWF ... 2:00pm- 4:25pm (LEF 1201) Roth, F

HESP404 Speech Pathology II; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: HESP 305 with a grade of "C" or better, or permission of department.*
0101(11074) MWF ... 1:00pm- 3:15pm (LEF 1222) Sisskin, V

HESP407 Bases of Hearing Science; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: HESP 311 with a grade of "C" or better, or permission of department.*
0201(11084) MWF ... 8:30am-10:45am (LEF 0135) Lantz, J

HESP411 *(PermReq)* **Introduction to Audiology; (3 credits)** Grade Method: REG; P-F; AUD *Prerequisite: HESP 311 with a grade of "C" or better, or permission of department.*
0101(11094) TuTh ... 5:30pm- 8:45pm (LEF 1221) Hecka, H

HESP417 Principles and Methods in Speech-Language Pathology and Audiology; (3 credits) Grade Method: REG; P-F; AUD *Prerequisite: HESP 311, HESP 402, and HESP 411; with a grade of "C" or better, or permission of department.*
0201(11104) MTuWTh ... 9:30am-11:45am (LEF 1201) Palmer, S

HESP420 Deafness and Sign Language; (3 credits) Grade Method: REG; *Credit will be granted for only one of the following: HESP 498A or HESP 420.*
0101(11114) MW ... 5:00pm- 8:20pm (LEF 0135) Kinsella-Meier, M

HESP498A Seminar: American Sign Language; (3 credits) Grade Method: REG; P-F; AUD
0101(11124) MTu ... 1:00pm- 4:20pm (ARC 1101) Williams, T

HESP498B Seminar: Augmentative and Alternative Communication; (3 credits) Grade Method: REG; P-F; AUD
0201(11134) MTuWTh. ..12:00pm- 3:00pm (LEF 1222) Nail-Chiwetalu, B.

HESP499 *(PermReq)* **Independent Study; (1-3 credits)** Grade Method: REG; P-F; AUD Individual Instruction course; contact department or instructor to obtain section number.

HESP625 Dysphagia; (3 credits) Grade Method: REG; *Prerequisite: permission of department. Credit will be granted for only one of the following: HESP 639B or HESP 625.*
Gerald N. McCall, Course Chairman
The following section meets 07/16/01-08/03/01.
0201(11146) MTuW..... 3:00pm- 6:00pm (LEF 0135) McCall, G
ThF..... 1:00pm- 4:00pm (LEF 0135)

HESP627 *(PermReq)* **Augmentative and Alternative Communication; (3 credits)** Grade Method: REG; Individual Instruction course; contact department or instructor to obtain section number. *Prerequisite: permission of department. Credit will be granted for only one of the following: HESP 639R or HESP627.*

Course Offerings and Highlights

HESP635 Aural Rehabilitation/Habilitation; (3 credits) Grade Method: REG/AUD.
0101(11157) TuTh 3:00pm- 6:20pm (LEF 2208) Busacco, D.

HESP638 Research Practicum: Minor Research Problems; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HESP648A *(PermReq)* **Clinical Practice in Speech: Diagnostic Practice in Speech; (1-2 credits)** Grade Method: REG/AUD.
0101(11169) Time and room to be arranged Sisskin, V.
0102(11170) Time and room to be arranged Battles, K.

HESP648B Clinical Practice in Speech; (1-2 credits) Grade Method: REG/AUD.
0101(11180) Time and room to be arranged Battles, K.
0102(11181) Time and room to be arranged Banson, K.
0103(11182) Time and room to be arranged Sisskin, V.
0104(11183) Time and room to be arranged Worthington, C.
0105(11184) Time and room to be arranged Williams, T.

HESP649 *(PermReq)* **Clinical Practice in Audiology; (1-2 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HESP708 Independent Study; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HESP728 Advanced Clinical Practice in Speech; (2 credits) Grade Method: REG/AUD.
0201(11199) Time and room to be arranged Worthington, C.

HESP799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

HESP899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

HISP Historic Preservation (Architecture)

HISP619 *(PermReq)* **Special Topics in Historic Preservation; (3 credits)** Grade Method: REG/AUD.
0101(11262) Time and room to be arranged Flack, J.
0201(11264) Time and room to be arranged Flack, J.

HISP619C Special Topics in Historic Preservation: Cape May Field School; (3 credits) Grade Method: REG/AUD. Prerequisite: permission of department. Also offered as ARCH488C. Credit will be granted for only one of the following: HISP619C or ARCH488C.
The following section meets 05/28/01-06/15/01.
0101(11274) Time and room to be arranged Arnold, C.

HISP619K Special Topics in Historic Preservation: English Landscape and Country House; (3 credits) Grade Method: REG/AUD.
The following section meets 07/16/01-08/10/01.
02AK(11284) Time and room to be arranged Sullivan, J.

HISP679 Measured Drawings for Historic Preservation; (3 credits) Grade Method: REG/AUD. Prerequisite: permission of department. Also offered as ARCH489. Credit will be granted for only one of the following: HISP679 or ARCH489. This course may only be taken with HISP 619C, not independently; will conclude in College Park June 18 - July 13.
The following section meets 06/18/01-07/13/01.
0101(11305) Time and room to be arranged STAFF

HISP700 Final Seminar in Historic Preservation; (3 credits) Grade Method: REG/AUD.
0101(11315) Time and room to be arranged Flack, J.
0201(11316) Time and room to be arranged Flack, J.

HIST History (Arts and Humanities)

HIST110 The Ancient World; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO.
0201(11366) MTuWThF... 9:30am-10:50am (KEY 0102) Holum, K.

HIST111 The Medieval World; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH.
0101(11376) MTuWThF ..11:00am-12:20pm (KEY 0116) Rutenburg, J.

HIST156 History of the United States to 1865; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH.
0101(11386) MTuWThF ..11:00am-12:20pm (KEY 0103) STAFF
0201(11387) MTuWThF.. 9:30am-10:50am (KEY 0103) Hughes, M.

HIST157 History of the United States Since 1865; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH.
0101(11397) MTuWThF 9:30am-10:50am (KEY 0103) Smead, E.
0201(11398) MTuWThF..11:00am-12:20pm (KEY 0103) Gorn, C.

HIST237 Russian Civilization; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH. CORE Diversity (D) Course.
0101(11408) MTuWThF.. 9:30am-10:50am (KEY 0102) Majeska, G.

HIST306 History of Religion in America; (3 credits) Grade Method: REG/P-F/AUD.
0101(11428) MTuWThF .. 9:30am-10:50am (KEY 0116) Bradbury, M.

HIST314A Crisis and Change in the Middle East and Africa: Nationalism and Nation-Building in the Middle East; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course.
0201(11438) MTuWThF 9:30am-10:50am (KEY 0116) Zilfi, M.

HIST319L Special Topics in History: Asian Age in World History; (3 credits) Grade Method: REG/P-F/AUD.
0201(11448) MW . .12:30pm- 3:45pm (KEY 0103) Lilley, C.

HIST319S Special Topics in History: Slavery and Unfree Labor in the Atlantic World; (3 credits) Grade Method: REG/P-F/AUD.
0401(11458) MTuWThF .12:30pm- 3:15pm (KEY 0126) Palmie, S.

HIST353 America in the Revolutionary Era, 1763-1815; (3 credits) Grade Method: REG/P-F/AUD. *Credit will be granted for only one of the following: HIST 353 or HIST 361.*
0101(11468) MW. ..6:00pm- 9:15pm (KEY 0116) Ridgway, W.

HIST355 Civil War and the Rise of Industrialization, 1860-1900; (3 credits) Grade Method: REG/P-F/AUD. *Credit will be granted for only one of the following: HIST 355 or HIST 364.*
0201(11488) MTuWThF...11:00am-12:20pm (KEY 0116) Hughes, M.

HIST357 Recent America: 1945-Present; (3 credits) Grade Method: REG/P-F/AUD. *Recommended: HIST 157 or HIST 356. Credit will be granted for only one of the following: HIST 357 or HIST 367.*
0101(11498) MTuWThF 11:00am-12:20pm (KEY 0125) Smead, H.

HIST386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG/P-F. *Prerequisite: permission of department. 56 semester hours.*
0101(11508) Time and room to be arranged Flack, J.
0201(11509) Time and room to be arranged Flack, J.

HIST419D Special Topics in History: The Evolution of American Business; (3 credits) Grade Method: REG/P-F/AUD.
0101(11519) MW. .... 6:00pm- 9:15pm (KEY 0123) Sicilia, D.

HIST453 Diplomatic History of the United States from 1914; (3 credits) Grade Method: REG/P-F/AUD.
0101(11529) TuTh.. .. 6:00pm- 9:15pm (KEY 0125) Papadopoulos, S.

HIST463 History of the Old South; (3 credits) Grade Method: REG/P-F/AUD.
0201(11540) MW. . .6:00pm- 9:15pm (KEY 0126) Eelman, B.

HIST467 History of Maryland; (3 credits) Grade Method: REG/P-F/AUD.
0201(11550) TuTh..... 6:00pm- 9:15pm (KEY 0116) Stiverson, G.

HIST499A *(PermReq)* **Independent Study; (1-3 credits)** Grade Method: REG/P-F/AUD.
0101(11560) Time and room to be arranged STAFF
0201(11561) Time and room to be arranged STAFF

HIST619B *(PermReq)* **Special Topics in History: Independent Study; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

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HIST799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

HIST899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

HLTH Health (Health and Human Performance)

HLTH106 Drug Use and Abuse; (3 credits) Grade Method: REG/P-F/AUD.
0101(11626) MTuWTh 11:00am-12:45pm (HHP 1302) Brown, S
0201(11627) MTuWTh 1:00pm- 2:45pm (HHP 0305) Alpert, S

HLTH150 First Aid and Emergency Medical Services; (2 credits) Grade Method: REG/P-F/AUD.
0101(11647) TuW Th 9:00am-10:40am (HHP 0302) Lan, Z
0102(11648) TuTh 7:00pm- 9:30pm (HHP 0302) Lan, Z
0201(11649) TuW Th 9:00am-10:45am (HHP 0302) Bintrim, K
0202(11650) TuTh 7:00pm- 9:30pm (HHP 0302) Bintrim, K

HLTH285 Controlling Stress and Tension; (3 credits) Grade Method: REG/P-F/AUD. Section 0101 includes a service learning component. Learning will be enhanced by students' applying knowledge and skills learned in the class to people in need of this expertise. In turn, people in need will benefit from this service.
0101(11660) MTuWTh 9:00am-10:45am (HHP 1301) Greenberg, J
0201(11661) MTuWTh 11:00am-12:45pm (HHP 1301) Hyde, D

HLTH289 Topical Investigations; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HLTH377 Human Sexuality; (3 credits) Grade Method: REG/P-F/AUD.
0101(11673) MTuWTh 11:00am-12:45pm (HHP 1312) Sawyer, R
0102(11674) TuTh 6:00pm- 9:45pm (HHP 1301) Burt, J
0201(11675) TuTh 6:00pm- 9:45pm (HHP 1301) Burt, J
0202(11676) MTuWTh 9:00am-10:45am (HHP 1301) Jessell, J

HLTH386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.* Contact department to make arrangements.

HLTH389 Topical Investigations; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HLTH420 *(PermReq)* **Methods and Materials in Health Education; (3 credits)** Grade Method: REG/P-F/AUD. *Prerequisites: HLTH 105 or HLTH 140.*
0101(11688) MTuWTh 9:00am-10:45am (HHP 0305) Sawyer, R.

HLTH437 Consumer Behavior; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100, and SOCY 100. Credit will be granted to only one of the following: CNEC 437 or HLTH 437.*
0101(11698) MTuWTh.... 1:00pm- 2:45pm (HHP 0305) Brown, S

HLTH460 Minority Health; (3 credits) Grade Method: REG/P-F. *Prerequisite: HLTH 140 or HLTH 230 or permission of department.*
0101(11708) TuTh. .... 6:00pm- 9:45pm (HHP 0305) Feldman, R.

HLTH471 Women's Health; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. *Also offered as WMST 471. Credit will be granted for only one of the following: HLTH 471 or WMST 471.*
0101(11718) MTuWTh... 1:00pm- 2:45pm (HHP 1301) Desmond, S
0102(11719) MW ..... 6:00pm- 9:45pm (HHP 1301) Kass, B
0201(11720) MTuWTh.... 1:00pm- 2:45pm (HHP 1302) Murray, C.
0202(11721) MW .... 6:00pm- 9:45pm (HHP 1301) Van Den Berg, R.

HLTH476 Death Education; (3 credits) Grade Method: REG/P-F/AUD.
0101(11731) MTuWTh... 3:00pm- 4:45pm (HHP 1302) Leviton, D.
0201(11732) MTuWTh.... 9:00am-10:45am (HHP 1302) Leviton, D

HLTH489 *(PermReq)* **Field Laboratory Projects and Workshop; (1-6 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HLTH498A Special Topics in Health: Massage Therapy; (3 credits) Grade Method: REG/P-F/AUD.
0101(11744) TuTh... 1:00pm- 4:40pm (HHP 0302) Gilbert, G

HLTH498N Special Topics in Health: Nutrition, Health and Behavior; (3 credits) Grade Method: REG/P-F/AUD.
0501(11754) MTuWTh 9:00am-10:45am (HHP 0307) Feldman, R

HLTH665 Health Behavior I; (3 credits) Grade Method: REG/AUD.
0501(11764) TuWTh 6:00pm- 8:30pm (HHP 1302) Desmond, S

HLTH688 Special Problems in Health Education; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HLTH785 Internship in Health Education; (3 credits) Grade Method: REG/AUD. *Prerequisites: HLTH 665, and HLTH 775, and HLTH 780; or permission of department.* Contact department to make arrangements.
0101(11776) Time and room to be arranged STAFF
0201(11777) Time and room to be arranged STAFF

HLTH799 Master's Thesis Research; (1-6 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HLTH899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HONR Honors (Undergraduate Studies)

HONR238B Honors Seminar: Images of Masculinity in Twentieth Century American Literature and Film; (3 credits) Grade Method: REG. CORE: HL.
0101(11840) MW 6:00pm- 9:15pm (PLS 1158) O'Sullivan, S

HONR248G Honors Seminar: Social and Group Violence in America; (3 credits) Grade Method: REG. CORE: SH.
0101(11850) TuTh 2:00pm- 5:15pm (ANA 0120) Smead, E

HONR259Q Honors Seminar: Conformity, Rebellion, and Identity: A Literary Perspective; (3 credits) Grade Method: REG. CORE: HL.
0201(11860) MTuWThF 9:30am-10:50am (ANA 0100) Arroyo, J

HONR379 Honors Independent Study: Discovery Projects in Research; (2 credits) Grade Method: REG.
0101(11891) M 9:30am-11:30am (CMB 11400) Cordes, J
Time and room to be arranged

ITAL Italian (Arts and Humanities)

ITAL101 Elementary Italian I; (4 credits) Grade Method: REG/P-F/AUD. *Credit will be granted for only one of the following: ITAL 101 or ITAL 121.*
0101(12004) MTuWTh.... 9:00am-11:15am (JMZ 1226) Fleri, M

ITAL102 Elementary Italian II; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: ITAL 101 or permission of department.*
0201(12014) MTuWTh... 9:00am-11:15am (JMZ 1224) Falvo, J

ITAL271 The Italian-American Experience (in English); (3 credits) Grade Method: REG/P-F/AUD. CORE: HO.
0201(12024) MW..... 6:00pm- 9:15pm (JMZ 3203) Falvo, J.

ITAL386 Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: Learning Proposal approved by the Office of Experiential Learning Programs, faculty sponsor, and student's internship sponsor. 56 semester hours.*

ITAL399 Directed Study in Italian; (1-3 credits) Grade Method: S-F. Individual Instruction course: contact department or instructor to obtain section number.

ITAL498 *(PermReq)* **Special Topics in Italian Literature; (3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ITAL499 *(PermReq)* **Special Topics in Italian Studies; (3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

Course Offerings and Highlights

IVSP Individual Studies Program (Undergraduate Studies)

IVSP317 Progress Report; (1 credit) Grade Method: S-F. Individual Instruction course; contact department or instructor to obtain section number. *Prerequisite: admission to IVSP major.*

IVSP318 *(PermReq)* **Independent Learning Activities: Individual Studies; (1-6 credits)** Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number. IVSP majors only.

IVSP420 *(PermReq)* **Senior Paper; (3 credits)** Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number. *Prerequisite: admission to IVSP major. For IVSP majors only.*

JAPN Japanese (Arts and Humanities)

JAPN101 Elementary Japanese I; (6 credits) Grade Method: REG/P-F/AUD.
0101(12146) MTuWThF . 9:30am-12:20pm (JMZ 0208) Yagimuma, K

JAPN102 Elementary Japanese II; (6 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JAPN 101 or equivalent.*
0201(12156) MTuWThF . 9:30am-12:20pm (JMZ 2206) Anzai, S

JAPN201 Intermediate Japanese I; (6 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JAPN 102 or equivalent.*
0101(12166) MTuWThF . 9:30am-12:20pm (JMZ 3118) Yamakita, E

JAPN202 Intermediate Japanese II; (6 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JAPN 201 or equivalent.*
0201(12176) MTuWThF . 9:30am-12:20pm (JMZ 0202) Ueta, M

JAPN301 Advanced Japanese I; (6 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JAPN 202 or equivalent. Formerly JAPN 305.*
0101(12186) MTuWThF... 9:30am-12:20pm (PLS 1162) STAFF

JAPN302 Advanced Japanese II; (6 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JAPN 301 or equivalent. Formerly JAPN 306.*
0201(12196) MTuWThF . 9:30am-12:20pm (JMZ 0208) STAFF

JOUR Journalism (Journalism)

JOUR150 Introduction to Mass Communication; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. *Not open to students who have completed JOUR 100 prior to Fall 1999. Credit will be granted for only one of the following: JOUR 100 or JOUR 150. Formerly JOUR 100.*
0101(12246) MTuWThF... 1:00pm- 2:20pm (JRN 1105) Burns, D

JOUR198 Survey Apprenticeship; (1 credit) Grade Method: S-F. Students must meet with Assistant Dean Greig Stewart in JRN 1117 no later than Friday, June 1, 2001 to gain permission to enroll.
0101(12256) Time and room to be arranged Stewart, G.

JOUR201 *(PermReq)* **News Writing and Reporting I; (3 credits)** Grade Method: REG. *Pre- or corequisite: JOUR 100. Prerequisite: 30 words per minute wordprocessing ability and grammar competency demonstrated by a score of 52 or higher on the TSWE.* A 5-minute typing test is required prior to the first class. Students must type a minimum of 30 wpm to remain enrolled in the course. Must have at least 28 credits earned. Seek permission to enroll and take typing test in JRN 1117.
0101(12267) MTuWThF...11:00am-12:40pm (JRN 3103) STAFF

JOUR201P News Writing and Reporting I; (3 credits) Grade Method: REG/P-F/AUD. *Pre- or corequisite: JOUR 100. Prerequisite: 30 words per minute wordprocessing ability and grammar competency demonstrated by a score of 52 or higher on the TSWE.*
0101(12277) MTuWThF...11:00am-12:40pm (JRN 3111) STAFF

JOUR202 News Editing; (3 credits) Grade Method: REG. *Prerequisite: grade of C or better in JOUR 201.*
0101(12287) MTuWThF... 9:00am-10:40am (JRN 3111) Crane, S
0201(12288) MTuWThF... 9:00am-10:40am (JRN 3102) Flynn, A

JOUR202B News Editing; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: grade of C or better in JOUR 201.*
0101(12298) MTuWThF...11:00am-12:20pm (TWS 1117) Burns, D.

JOUR202P News Editing; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: grade of C or better in JOUR 201.*
0101(12308) MTuWThF . 2:00pm- 3:40pm (JRN 3111) Crane, S
0201(12309) MTuWThF . 9:00am-10:40am (JRN 3102) Flynn, A

JOUR326 *(PermReq)* **Supervised Internship - News Editorial; (3 credits)** Grade Method: REG. *Prerequisites: a grade of C or better in JOUR 201, JOUR 202 and JOUR 320 and permission of department. For JOUR majors only.* Students must gain permission to register for this course from Assistant Dean Greig Stewart in JRN 1117 no later than Friday, June 1, 2001. Students must spend a minimum of 135 hours spread over at least a ten week period at their internship site. Consequently, grades will not be determined until after the end of the first summer session.
0101(12319) Time and room to be arranged Callahan, C

JOUR340 Advertising in America; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: grade of C or better in JOUR 201. Sophomore standing. For JOUR majors only.*
0101(12329) TuTh . . 9:00am-12:20pm (JRN 1105) Zanot, E

JOUR352 Online Journalism; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: JOUR 320 or JOUR 360.*
0101(12339) MTuWThF . 9:00am-10:40am (JRN 3117) Harvey, C

JOUR361 Television Reporting and Production; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JOUR 360.*
(12359) MTuWThF . 1:00pm- 2:40pm (HJP 1229) Lodato, M

JOUR366 *(PermReq)* **Supervised Internship - Broadcast News; (3 credits)** Grade Method: REG/P-F/AUD. *Prerequisites: a grade of C or better in JOUR 201, JOUR 202, and JOUR 360 and permission of department. Recommended: JOUR 361 for television internship. For JOUR majors only.* Students must gain permission to register for this course from Assistant Dean Greig Stewart in JRN 1117 no later than Friday, June 1, 2001. Students must spend a minimum of 135 hours spread over ten weeks at their internship site. Consequently, grades will not be determined until after the end of the first summer session.
0101(12369) Time and room to be arranged Kateef, S

JOUR396 *(PermReq)* **Supervised Internship; (1 credit)** Grade Method: REG. *Prerequisite: JOUR 320 or JOUR 360.* Students must gain permission to register for this course from Assistant Dean Greig Stewart in JRN 1117 no later than Friday, June 1, 2001. Students must spend a minimum of 135 hours spread over at least a ten week period at their internship site. Consequently, grades will not be determined until after the end of the first summer session.
0201(12360) MTuWThF. . . 1:00pm- 2:40pm (TWS 0117) Lodato, M

JOUR398 Independent Study; (1-3 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number. Contact department to make arrangements. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

JOUR400 Law of Public Communication; (3 credits) Grade Method: REG. *Prerequisite: JOUR 320 or JOUR360 or JOUR 501.* Graduate and advanced special students must register for section 0202.
0201(12437) MW. . . 6:00pm- 9:15pm (JRN 1104) STAFF
0202(12438) MW. . . 6:00pm- 9:15pm (JRN 1104) STAFF

JOUR451 Advertising and Society; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: JOUR 201 and JOUR 202, or permission of department. Junior standing.*
0101(12448) TuTh..... 1:00pm- 4:10pm (JRN 1104) Zanot, E

JOUR459B Special Topics in Journalism; (3 credits) Grade Method: REG.
0201(12459) TuTh. . . 9:00am-12:10pm (SQH 1119) Lodato, M.

JOUR459Y Special Topics in Journalism: Workshop in Writing the Personal Narrative; (3 credits) Grade Method: REG.
0501(12478) MTuWThF.. 4:15pm- 7:00pm (JRN 1104) Paterson, J.

JOUR470 Journalism and Public Communication Research; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: A university statistics course. Students are encouraged to have completed the theory and technique courses in their major sequence. Not open to students who have completed JOUR 477. Credit will be granted for only one of the following: JOUR 470 or JOUR 477. Formerly JOUR 477.*
0101(12488) TuTh..... 1:00pm- 4:10pm (JRN 3102) Newhagen, J.

JOUR501 *(PermReq)* **Fundamentals of Writing and Editing; (3 credits)** Grade Method: REG/AUD. *Prerequisite: permission of department.*
0101(12498) MTuWThF... 9:00am-10:40am (JRN 3102) Callahan, C.

JOUR502 Reporting for Graduate Students; (3 credits) Grade Method: REG/AUD. *Prerequisite: JOUR 501 or permission of department.*
0201(12508) MTuWThF... 2:00pm-3:40pm (JRN 1105) Crane, S.

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JOUR503 Reporting for Broadcast News; (3 credits) Grade Method: REG; AUD *Prerequisite: JOUR 501*
0101(12519) MTuWThF 11:00am-12:20pm (LWS 0117) Burns, P

JOUR601 Theories of Journalism and Public Communication; (3 credits) Grade Method: REG; AUD *Prerequisite: permission of department*
0101(12528) MW 1:00pm- 4:10pm (JRN 1104) Newhagen, J

JOUR620 Seminar in Public Affairs Reporting; (3 credits) Grade Method: REG; AUD *Prerequisite: JOUR 320*
0101(12538) MW 9:00am-12:15pm (JRN 1102) Stepp, C

JOUR698 Special Problems in Communication; (1-3 credits) Grade Method: REG; AUD Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

JOUR798 Master's Professional Fieldwork; (2-6 credits) Grade Method: REG; AUD Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

JOUR799 Master's Thesis Research; (1-6 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section corresponding to faculty member.

JOUR888 Doctoral Professional Field Work; (3-9 credits) Grade Method: REG; AUD Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

JOUR889 Doctoral Tutorial in Journalism and Public Communication; (3-9 credits) Grade Method: REG; AUD Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

JOUR899 Doctoral Dissertation Research in Journalism and Mass Communication; (1-8 credits) Grade Method: REG; S-F Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

KNES Kinesiology (Health and Human Performance)

KNES121J Physical Education Activities: Women: Martial Arts: Rape Aggression Defense; (1 credit) Grade Method: REG; P-F Students must pay a $25 materials fee directly to the instructor.
0101(12831) TuTh 6:00pm- 9:00pm (CRC 2113) McDermott, M
0201(12832) TuTh 6:00pm- 9:00pm (CRC 2113) STAFF

KNES132N Physical Education Activities: Coed: Badminton (Beginning); (1 credit) Grade Method: REG; P-F; AUD
0101(12842) TuWTh... 10:00am-12:00pm (HHP 2101) Lee, Y

KNES132O Physical Education Activities: Coed: Badminton (Intermediate); (1 credit) Grade Method: REG; P-F; AUD
0101(12852) TuWTh 10:00am-12:00pm (HHP 2101) Lee, Y

KNES137N Physical Education Activities: Coed: Golf (Beginning); (1 credit) Grade Method: REG; P-F Students must pay a $25 golf facility fee directly to pro shop. Meets in golf range classroom.
0101(12862) MTuWTh ... 9:00am-10:20am (GLF 1102) Iso-Ahola, S
0102(12863) MTuWTh ... 10:30am-11:50am (GLF 1102) Bixby, W
0201(12864) MTuWTh... 9:30am-10:50am (GLF 1102) Deeny, S.

KNES144Q Physical Education Activities: Coed: Martial Arts: Karate (Beginning); (1 credit) Grade Method: REG/P-F
0201(12874) MTuWTh... 5:00pm- 6:20pm (HHP 0107) Lim, C

KNES144U Physical Education Activities: Coed: Martial Arts: Tai Chi Quan (Beginning); (1 credit) Grade Method: REG/P-F
0101(12884) MTuWTh.... 5:00pm- 6:20pm (HHP 0107) Shen, B

KNES147N Physical Education Activities: Coed: Scuba (Beginning); (2 credits) Grade Method: REG; P-F; AUD Students must pass pool skills on the first day of class in order to stay in the class. Students must attend ALL class + Weekend trip to be passed
0101(12864) MTuWTh 8:00am-10:00am (CRC B0120) Lander, R
Time and room to be arranged (CRC B0120) Lab

KNES154N Physical Education Activities: Coed: Swimming (Beginning); (1 credit) Grade Method: REG; P-F
0101(12904) MTuWTh 1:00pm- 2:20pm (CRC B0120) STAFF
0201(12905) MTuWTh 1:00pm- 2:20pm (CRC B0120) STAFF

KNES155N Physical Education Activities: Coed: Tennis (Beginning); (1 credit) Grade Method: REG; P-F
0101(12915) MTuWTh 9:30am-10:50am (COL 1100) VanderVelden, J
0102(12916) MTuWTh 11:00am-12:20pm (COL 1100) VanderVelden, J
0201(12917) MTuWTh 11:00am-12:20pm (COL 1100) STAFF

KNES155O Physical Education Activities: Coed: Tennis (Intermediate); (1 credit) Grade Method: REG; P-F
0101(12927) MTuWTh 9:30am-10:50am (COL 1100) VanderVelden, J
0102(12928) MTuWTh 11:00am-12:20pm (COL 1100) VanderVelden, J
0201(12929) MTuWTh 11:00am-12:20pm (COL 1100) STAFF

KNES157N Physical Education Activities: Coed: Weight Training (Beginning); (1 credit) Grade Method: REG; P-F
0101(12939) MTuWTh 8:00am- 9:20am (HHP 0103) Deeny, S
0201(12940) MTuWTh 8:00am- 9:20am (HHP 0103) Brandauer, J

KNES157O Physical Education Activities: Coed: Weight Training (Intermediate); (1 credit) Grade Method: REG; P-F
0101(12950) MTuWTh 8:00am- 9:20am (HHP 0103) Deeny, S
0201(12951) MTuWTh 8:00am- 9:20am (HHP 0103) Brandauer, J

KNES161R Physical Education Activities: Coed: Step Aerobics (Beginning); (1 credit) Grade Method: REG; P-F; AUD
0101(12961) MTuWTh 3:00pm- 4:30pm (CRC 0105) Lindle, R

KNES260 Science of Physical Activity and Cardiovascular Health; (3 credits) Grade Method: REG; P-F; AUD; CORE: IS
0101(12971) MTuWTh 1:00pm- 2:45pm (HHP 0306) Lindle, R

KNES287 Sport and American Society; (3 credits) Grade Method: REG; P-F; AUD
0101(12981) TuTh 5:00pm- 8:45pm (HHP 1303) VanderVelden, J

KNES289 *(PermReq)* **Topical Investigations; (1-3 credits)** Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number.

KNES289E Topical Investigations: Introduction to Outdoor Leadership & BackPacking Expedition.; (3 credits) Grade Method: REG; P-F; AUD 7-day backpacking trip June 10-16 required. Extra fee of $250 (Payable to CRC) covers all food, transportation, equipment and permits for the trip.
0301(12993) MWF 9:00am-12:00pm (CRC 0140) Fleming, J
Time and room to be arranged Lab

KNES350 The Psychology of Sports; (3 credits) Grade Method: REG; P-F; AUD
0201(13003) TuTh 5:00pm- 8:30pm (HHP 1303) Hatfield, B
0301(13004) MTuWTh... 6:00pm- 9:45pm (HHP 0306) Iso-Ahola, S.

KNES360 Physiology of Exercise; (3 credits) Grade Method: REG; P-F; AUD *Prerequisites: {BSCI 201; and BSCI 202}, or permission of department*
0101(13014) MWTh 2:00pm- 4:00pm (HHP 2132) Brown, M
WTh 11:00am- 1:00pm (HHP 2132) Lab

KNES389 *(PermReq)* **Topical Investigations; (1-3 credits)** Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number.

KNES389K Topical Investigations: Kinesiological Sciences Option - Internship; (3 credits) Grade Method: REG/P-F Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: KNES major and relevant KNES major classes.

KNES451 Children and Sport: A Psychosocial Perspective; (3 credits) Grade Method: REG; P-F *Prerequisites: KNES 287 and KNES 350.*
0301(13038) MTuWTh... 5:00pm- 8:45pm (HHP 2132) Brown, E.

Course Offerings and Highlights

KNES455 Scientific Bases of Athletic Conditioning; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: KNES 360.*
0201(13048) MW . . 5:00pm- 8:30pm (HHP 1303) Hatfield, B

KNES689 *(PermReq)* **Special Problems in Kinesiology; (1-3 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

KNES799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

KNES899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

LARC Landscape Architecture (Agriculture and Natural Resources)

LARC160 Introduction to Landscape Architecture; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO.
0101(13113) TuTh..... 6:15pm- 9:45pm (PLS 1140) STAFF

LARC451 *(PermReq)* **Sustainable Communities; (3 credits)** Grade Method: REG/P-F/AUD. This course meets in Monteverde, Costa Rica. Contact D. Myers for information.
The following section meets 06/04/01-08/12/01.
01SF(13123) Time and room to be arranged Myers, D.

LARC471 *(PermReq)* **Capstone Studio; (4 credits)** Grade Method: REG/P-F/AUD. CORE: CS. *Prerequisites: LARC 420 and LARC 440 and LARC 470. For LARC majors only.* This course meets in Monteverde, Costa Rica. Contact D. Myers for information.
The following section meets 06/04/01-08/12/01.
01SF(13133) Time and room to be arranged Myers, D.

LARC489 *(PermReq)* **Special Topics in Landscape Architecture: Sustainable Futures in Costa Rica; (4 credits)** Grade Method: REG/P-F/AUD. This course meets in Monteverde, Costa Rica. Contact D. Myers for information.
The following section meets 06/04/01-08/12/01.
01SF(13143) Time and room to be arranged Myers, D.

LARC489K *(PermReq)* **Special Topics in Landscape Architecture: English Landscape and Country House; (3 credits)** Grade Method: REG/P-F/AUD.
The following section meets 07/16/01-08/10/01.
02AK(13153) Time and room to be arranged Sullivan, J.

LARC499 *(PermReq)* **Independent Studies in Landscape Architecture; (4 credits)** Grade Method: REG/P-F/AUD. This course meets in Monteverde, Costa Rica. Contact D. Myers for information. Prerequisite: 12 credits in LARC or permission of department.
The following section meets 06/04/01-08/12/01.
01SF(13164) Time and room to be arranged Myers, D.

LASC Certificate in Latin American Studies (Arts and Humanities)

LASC234 Issues in Latin American Studies I; (3 credits) Grade Method: REG. CORE: HO, CORE Diversity (D) Course. *Also offered as SPAN 234 and PORT 234. Credit will be granted for only one of the following: LASC 234 or SPAN 234 or PORT 234.*
0301(13214) MTuWTh.... 9:00am-12:30pm (JMZ 0122) Peres, P.

LASC235 Issues in Latin American Studies II; (3 credits) Grade Method: REG. CORE: HO, CORE Diversity (D) Course. *Also offered as SPAN 235 and PORT 235. Credit will be granted for only one of the following: LASC 235 or SPAN 235 or PORT 235.*
0501(13224) MTuWTh.... 9:00am-12:30pm (JMZ 0122) Peres, P.

LATN Latin (Arts and Humanities)

LATN120 *(PermReq)* **Intensive Latin; (4 credits)** Grade Method: REG/P-F/AUD. *Prerequisite: permission of department. Not open for credit to students with credit for LATN 102.*
0101(13274) MTuWThF... 9:00am-10:40am (MMH 2407A) Staley, M.

LATN220 *(PermReq)* **Intermediate Intensive Latin; (4 credits)** Grade Method: REG/P-F/AUD. *Prerequisite: LATN 102, or LATN 120, or equivalent.* Students are advised to pick up course information before registering for the course.
0201(13284) MTuWThF 9:00am-10:40am (MMH 2407A) Rutledge, S.

LATN499 *(PermReq)* **Independent Study in Latin Language and Literature; (3 credits)** Grade Method: REG/P-F/AUD.
0101(13294) Time and room to be arranged Hallett, J.
0201(13295) Time and room to be arranged Hallett, J.

LATN699 *(PermReq)* **Independent Studies in Latin Literature; (1-3 credits)** Grade Method: REG. AUD.
0101(13305) Time and room to be arranged Hallett, J.
0201(13306) Time and room to be arranged Hallett, J.

LBSC Library Science (Information Studies)

LBSC601 *(PermReq)* **Information Use; (3 credits)** Grade Method: REG/AUD. *Prerequisite: permission of department.*
0201(13356) MW. . .. 9:30am-12:45pm (HBK 0115) Barlow, D.

LBSC650 *(PermReq)* **Information Access; (3 credits)** Grade Method: REG/AUD. *Prerequisite: permission of department.* Required of all MLS students.
The following section meets 05/29/01-07/12/01.
0101(13366) TuTh. .... 1:00pm- 4:45pm (HBK 0103) White, M.

LBSC670 *(PermReq)* **Information Structure; (3 credits)** Grade Method: REG/AUD. *Prerequisite: permission of department.* Class also meets 6/2/01, 6/9/01.
The following section meets 05/29/01-07/12/01.
0101(13376) TuTh. .. 9:30am-12:15pm (HBK 0115) Green, R.
Sa .... 9:30am-12:15pm (HBK 0115)

LBSC682 *(PermReq)* **Management of Electronic Records & Information; (3 credits)** Grade Method: REG. AUD.
0201(13386) TuTh. .. 5:30pm- 8:45pm (HBK 0105) Miller, M.

LBSC690 *(PermReq)* **Information Technology; (3 credits)** Grade Method: REG/AUD. *Prerequisite: permission of department.*
0201(13396) MW . . 5:30pm- 8:45pm (HBK 0103) STAFF

LBSC707 *(PermReq)* **Field Study in Library Service; (3 credits)** Grade Method: REG/AUD. *Prerequisites: all core courses and permission of both department and instructor.*
0201(13406) W..... 3:30pm- 5:00pm (HBK 4113) Simmons, S.
Time and room to be arranged Dis

LBSC708E *(PermReq)* **Special Topics in Library and Information Service: Maps as Source Materials; (3 credits)** Grade Method: REG/AUD.
0201(13416) MW... .. 6:00pm- 9:15pm (HBK 4115) Grim, R.

LBSC708J *(PermReq)* **Special Topics in Library and Information Service: Consumer Health Information Sources & Services; (3 credits)** Grade Method: REG/AUD.
0101(13426) TuTh. . 1:00pm- 4:45pm (HBK 4113) Cogdill, K.

LBSC708V *(PermReq)* **Special Topics in Library and Information Service; (3 credits)** Grade Method: REG/AUD.
0101(13436) W..... 9:30am-12:15pm (HBK 4113) Soergel, D.
W..... 1:00pm- 4:00pm (HBK 4113)
Time and room to be arranged Dis

LBSC708W *(PermReq)* **Special Topics in Library and Information Service: Managing Cultural Institutions; (3 credits)** Grade Method: REG/AUD.
0201(13446) MW.... . 5:30pm- 8:45pm (HBK 0109) Kurtz, M.

LBSC709 *(PermReq)* **Independent Study; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

LBSC737 *(PermReq)* **Seminar in the Special Library and Information Center; (3 credits)** Grade Method: REG/AUD. *Prerequisites: permission of department; and LBSC 630 or permission of instructor.* Class meets June 9, 16, 23, 30, and July 7; 1 evening to be arranged; 9 hours of lab/visits to be arranged; 1 remote meeting to be arranged.
0101(13457) Sa... .... 9:00am-12:00pm (HBK 4113) Abels, E.
Sa..... 1:00pm- 4:00pm (HBK 4113)
Time and room to be arranged Dis

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LBSC741 *(PermReq)* **Seminar in School Library Media Programs; (3 credits)** Grade Method: REG; AUD. *Prerequisite: permission of department, and LBSC 643 or permission of instructor.* Class also meets one Saturday 9:00am to 4:00pm; date to be announced.
0201(13467) TuTh 5:30pm- 8:45pm (HBK 0115) Weeks, A

LBSC745 *(PermReq)* **Storytelling Materials and Techniques; (3 credits)** Grade Method: REG; AUD. *Prerequisite: permission of department.*
0101(13477) MW 5:30pm- 8:50pm (HBK 0115) Sheldon, A

LBSC746 *(PermReq)* **Analysis of Client Groups: Young Adults; (3 credits)** Grade Method: REG; AUD. *Prerequisite: permission of department.*
0201(13487) MW 5:30pm- 8:45pm (HBK 0115) Taylor, D

LBSC758 *(PermReq)* **Seminar in Information Access; (3 credits)** Grade Method: REG; AUD.
The following section meets 06/04-07/27/04:
0101(13497) MTuThF 9:30am-12:30pm (HBK 4115) White, M

LBSC772 *(PermReq)* **Seminar in the Organization of Knowledge; (3 credits)** Grade Method: REG; AUD. *Prerequisite: LBSC 670 or permission of instructor.* Class also meets Saturday 6/2 and 6/9 from 1:00pm to 4:45pm.
The following section meets 06/12-07/12/04:
0101(13507) TuTh 5:00pm- 8:15pm (HBK 4113) Green, R
Time and room to be arranged: Dis

LBSC794 *(PermReq)* **Principles of Software Evaluation; (3 credits)** Grade Method: REG; AUD. *Prerequisite: LBSC 690 and permission of department.*
0101(13517) MW 6:00pm- 8:45pm (HBK 0105) Soergel, D
Time and room to be arranged: Dis

LBSC899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

LING Linguistics (Arts and Humanities)

LING200 Introductory Linguistics; (3 credits) Grade Method: REG; P/F; AUD. CORE: SB. *Not open to students who have completed ENGL 371 or HLSP 120.* Basis for future work in linguistics.
0101(13578) MTuWThF 9:30am-10:50am (MMH 1304) Aoshima, S

LING240 Language and Mind; (3 credits) Grade Method: REG; P/F; AUD. CORE: HO.
0201(13588) MTuWThF 1:00pm- 2:20pm (MMH 1304) Thornton, R

LING499 *(PermReq)* **Directed Studies in Linguistics; (3 credits)** Grade Method: REG; P/F; AUD. Individual Instruction course: contact department or instructor to obtain section number.

LING689 Independent Study; (1-3 credits) Grade Method: REG; AUD.
0101(13600) Time and room to be arranged: STAFF
0201(13601) Time and room to be arranged: STAFF

LING698 *(PermReq)* **Directed Study; (3 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

LING798 Research Papers in Linguistics; (1-6 credits) Grade Method: REG; AUD. Individual Instruction course: contact department or instructor to obtain section number.

LING799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

LING889 *(PermReq)* **Directed Research; (1-8 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

LING895 *(PermReq)* **Doctoral Research Paper; (6 credits)** Grade Method: REG.
0101(13619) Time and room to be arranged: STAFF
0201(13620) Time and room to be arranged: STAFF

LING899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MAPL Applied Mathematics (Computer, Mathematical and Physical Sciences)

MAPL460 Computational Methods; (3 credits) Grade Method: REG; P/F; AUD. *Prerequisite: MATH 240 and MATH 241 and CMSC 205 or CMSC 206 or CMSC 414 or ENEE 114 or permission of instructor. May be offered as CMSC 460. Credit will be given for only one of the following: MAPL/CMSC 460 or MAPL/CMSC 466.*
The following section meets 06/04-07/27/04:
0101(13681) MTuThF 8:00am- 9:20am (MTH B0421) STAFF

MAPL698A Advanced Topics in Applied Mathematics; (1-4 credits) Grade Method: REG; AUD. Individual Instruction course: contact department or instructor to obtain section number.

MAPL799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MAPL899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MATH Mathematics (Computer, Mathematical and Physical Sciences)

MATH001 Review of High School Algebra; (3 credits) Grade Method: REG. *Recommended for students who plan to take MATH 110 or MATH 002 but are not currently qualified to do so. Special fee required in addition to the regular tuition charge for fall and spring semesters. This course does not carry credit towards any degree at the University.* See fees in Registration and Bill Payment section of this guide.
0102(13746) MTuW ThF 9:30am-10:50am MTH 1311 STAFF
0202(13748) MTuW ThF 9:30am-10:50am MTH 0411 STAFF

MATH001S Review of High School Algebra; (3 credits) Grade Method: REG. *Recommended for students who plan to take MATH 110 or MATH 002 but are not currently qualified to do so. Special fee required in addition to the regular tuition charge for fall and spring semesters. This course does not carry credit towards any degree at the University.* See fees in "Registration and Bill Payment" section of this guide.
The following section meets 08/13/01-08/24/01:
0601(13759) MTuWThF 8:00am- 3:30pm MTH 0103 STAFF

MATH002 Advanced Review of High School Algebra; (3 credits) Grade Method: REG. *Recommended for students who plan to take but who are not currently qualified for MATH 115. Prerequisite: a satisfactory score on the mathematics placement exam or MATH 001 or MATH 001L. Special fee required in addition to the regular tuition charge for fall and spring semesters. This course does not carry credit towards any degree at the University.* See fees in "Registration and Bill Payment" section of this guide.
0101(13770) MTuWThF 8:00am- 9:20am MTH 0307 STAFF
0203(13772) MTuW ThF 11:00am-12:20pm (MTH 0411) STAFF

MATH110 Elementary Mathematical Models; (3 credits) Grade Method: REG; P/F; AUD. *Prerequisite: permission of department based on satisfactory score on the mathematics placement exam, or MATH 001 with a grade of C or better, or MATH 002. Not open to students majoring in mathematics, engineering, business, life sciences, and the physical sciences. Not open to students who have completed MATH 140, MATH 220, or any MATH or STAT course for which MATH 140 or MATH 220 is a prerequisite. Credit will be granted for only one of the following: MATH 110 or MATH 113.* MATH 110 is not open to students in the Engineering and Computer, Mathematical, and Physical Sciences Colleges.
0102(13783) MTuWThF 9:30am-10:50am (MTH 0306) STAFF
0103(13784) MTuWThF 11:00am-12:20pm (MTH 0306) STAFF
0201(13786) MTuW ThF 8:00am- 9:20am (MTH 0411) STAFF
0203(13787) MTuW ThF 11:00am-12:20pm (MTH B0427) STAFF

MATH111 Introduction to Probability; (3 credits) Grade Method: REG/P-F/AUD. CORE: MS. *Prerequisite: permission of department based on satisfactory score on the mathematics placement exam, or MATH 110, or MATH 002 with a grade of C or better. Not open to students majoring in mathematics, engineering or the physical sciences. Not open to students who have completed STAT 100 or any MATH or STAT course with a prerequisite of MATH 141. Credit will be granted for only one of the following: MATH 111 or STAT 100.*
0101(13798) MTuWThF... 8:00am- 9:20am (MTH 0306) STAFF
0102(13799) MTuWThF... 9:30am-10:50am (MTH B0421) STAFF
0202(13802) MTuWThF... 9:30am-10:50am (MTH B0421) STAFF

Course Offerings and Highlights

MATH113 College Algebra with Applications; (3 credits) Grade Method REG/P-F/AUD. *Prerequisite: permission of department based on satisfactory score on the mathematics placement exam, or MATH 002. Not open to students who have completed MATH 140 or MATH 220 or any course for which MATH 140 or MATH 220 is a prerequisite. Credit will be granted for only one of the following: I) MATH 113 or II) (MATH 110 and MATH 115).*

0101(13813) MTuWThF...8:00am- 9:20am (MTH 1308) STAFF
0103(13814) MTuWThF...11:00am-12:20pm (MTH 1308) STAFF
0201(13816) MTuWThF...8:00am- 9:20am (MTH 1313) STAFF
0203(13817) MTuWThF...11:00am-12:20pm (MTH 1308) STAFF

MATH115 Precalculus; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: permission of department based on satisfactory score on the mathematics placement exam, or MATH 002 with a grade of B or better, or MATH 113. Not open to students who have completed MATH 140 or any MATH or STAT course for which MATH 140 is a prerequisite. Credit will be granted for only one of the following: MATH 113 or MATH 115.*

0101(13828) MTuWThF...8:00am- 9:20am (MTH 0106) STAFF
0103(13829) MTuWThF...11:00am-12:20pm (MTH 1313) STAFF
0201(13832) MTuWThF...8:00am- 9:20am (MTH 0307) STAFF
0202(13833) MTuWThF...9:30am-10:50am (MTH 0307) STAFF

MATH140 Calculus I; (4 credits) Grade Method: REG/P-F. AUD. CORE: MS. *Prerequisite: permission of department based on 3 1/2 years of college preparatory mathematics (including trigonometry) and a satisfactory score on the mathematics placement exam, or MATH 115 with a grade of C or better. Credit will be granted for only one of the following: MATH 140 or MATH 220.*

The following sections meet 06/04/01-07/27/01.
0101(13844) MTuWThF...8:00am- 9:20am (MTH 0101) STAFF
0102(13845) MTuWThF...9:30am-10:50am (MTH 0106) STAFF
0103(13846) MTuWThF...11:00am-12:20pm (MTH 0106) STAFF

MATH141 Calculus II; (4 credits) Grade Method: REG/P-F. AUD. CORE: MS. *Prerequisite: MATH 140 or equivalent. Credit will be granted for only one of the following: MATH 141 or MATH 221.*

The following sections meet 06/04/01-07/27/01.
0101(13857) MTuWThF...8:00am- 9:20am (MTH 0103) STAFF
0102(13858) MTuWThF...9:30am-10:50am (MTH 0103) STAFF
0103(13859) MTuWThF...11:00am-12:20pm (MTH 0103) STAFF

MATH210 Elements of Mathematics; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: one year of college preparatory algebra. Required for majors in elementary education, and open only to students in this field.*

The following section meets 06/04/01-07/27/01
0101(13870) MTuWThF...8:00am- 9:20am (MTH 0104) STAFF

MATH211 Elements of Geometry; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 210.*

The following section meets 06/04/01-07/27/01.
0101(13881) MTuWThF...8:00am- 9:20am (MTH 1311) STAFF

MATH220 Elementary Calculus I; (3 credits) Grade Method: REG/P-F. AUD. CORE: MS. *Prerequisite: permission of department based on 3 1/2 years of college preparatory mathematics (including trigonometry) and satisfactory performance on the mathematics placement exam, or MATH 113, or MATH 115. Not open to students majoring in mathematics, engineering or the physical sciences. Credit will be granted for only one of the following: MATH 140 or MATH 220.*

0101(13892) MTuWThF...8:00am- 9:20am (MTH 1313) STAFF
0102(13893) MTuWThF...9:30am-10:50am (MTH 0101) STAFF
0103(13894) MTuWThF...11:00am-12:20pm (MTH B0423) STAFF
0201(13896) MTuWThF...8:00am- 9:20am (MTH 0306) STAFF
0202(13897) MTuWThF...9:30am-10:50am (MTH 0306) STAFF
0203(13898) MTuWThF...11:00am-12:20pm (MTH 1313) STAFF

MATH221 Elementary Calculus II; (3 credits) Grade Method: REG/P-F/AUD. CORE: MS. *Prerequisite: MATH 220, or MATH 140, or equivalent. Not open to students majoring in mathematics, engineering or the physical sciences. Credit will be granted for only one of the following: MATH 141 or MATH 221.*

0102(13908) MTuWThF...9:30am-10:50am (MTH 0411) STAFF
0103(13909) MTuWThF...11:00am-12:20pm (MTH 0411) STAFF
0201(13910) MTuWThF...8:00am- 9:20am (MTH 0105) STAFF

MATH240 Introduction to Linear Algebra; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 141 or equivalent. Credit will be granted for only one of the following: MATH 240 or MATH 400 or MATH 461.*

The following section meets 06/04/01-07/27/01.
0103(13921) MTuWThF...11:00am-12:20pm (MTH 0307) STAFF

MATH241 Calculus III; (4 credits) Grade Method: REG/P-F. AUD. *Prerequisites: MATH 141 and any one of the following: MATH 240 or ENES 102 or PHYS 161 or PHYS 171*

The following section meets 06/04/01-07/27/01.
0102(13932) MTuWThF...9:30am-10:50am (MTH 0201) STAFF

MATH246 Differential Equations for Scientists and Engineers; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 141 and any one of the following: MATH 240 or ENES 102 or PHYS 161 or PHYS 171*

0103(13943) MTuWThF...11:00am-12:20pm (MTH B0421) STAFF
0202(13945) MTuWThF...9:30am-10:50am (MTH 0105) STAFF
0203(13946) MTuWThF...11:00am-12:20pm (MTH 0105) STAFF

MATH401 Applications of Linear Algebra; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 240 or MATH 461*

0103(13956) MTuWThF...11:00am-12:20pm (MTH 0101) STAFF

MATH406 Introduction to Number Theory; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 141 or permission of department*

0203(13967) MTuWThF...11:00am-12:20pm (MTH 0306) STAFF

MATH410 *(PermReq)* **Advanced Calculus I; (3 credits)** Grade Method: REG/P-F/AUD. *Prerequisites: MATH 240 and MATH 241 with a grade of C or better. Not open to students who have completed MATH 350.* Meets 8 weeks 4 days per week

The following section meets 06/04/01-07/27/01.
0102(13977) MTuThF...9:30am-10:50am (MTH 1308) STAFF

MATH411 Advanced Calculus II; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 410. Not open to students who have completed MATH 350 and MATH 351. Credit will be granted for only one of the following: MATH 411 or MATH 412.*

The following section meets 06/04/01-07/27/01.
0102(13987) MTuThF...9:30am-10:50am (MTH 0102) STAFF

MATH461 Linear Algebra for Scientists and Engineers; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: MATH 141 and one MATH/STAT course for which MATH 141 is a prerequisite. This course cannot be used toward the upper level math requirements for MATH/STAT majors. Credit will be granted for only one of the following: MATH 240, MATH 400 or MATH 461.*

0102(13997) MTuWThF...9:30am-10:50am (MTH 0105) STAFF
0201(13999) MTuWThF...8:00am- 9:20am (MTH 1308) STAFF

MATH462 Partial Differential Equations for Scientists and Engineers; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: MATH 241, and MATH 246. Credit will be granted for only one of the following: MATH 462 or MATH 415.*

0101(14009) MTuWThF...8:00am- 9:20am (MTH 0102) STAFF

MATH463 Complex Variables for Scientists and Engineers; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 241 or equivalent*

0203(14019) MTuWThF...11:00am-12:20pm (MTH 1311) STAFF

MATH478A *(PermReq)* **Selected Topics For Teachers of Mathematics; (1-3 credits)** Grade Method: REG/P-F/AUD

0101(14030) Time and room to be arranged STAFF

MATH498A Selected Topics in Mathematics; (1-9 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number

MATH648A Selected Topics in Analysis; (1-3 credits) Grade Method: REG/AUD

0101(14042) Time and room to be arranged STAFF
0201(14043) Time and room to be arranged STAFF

MATH668A Selected Topics in Complex Analysis; (1-3 credits) Grade Method: REG/AUD.

0101(14053) Time and room to be arranged STAFF
0201(14054) Time and room to be arranged STAFF

MATH718A Selected Topics in Mathematical Logic; (1-3 credits) Grade Method: REG/AUD

0101(14064) Time and room to be arranged STAFF
0201(14065) Time and room to be arranged STAFF

MATH748A Selected Topics in Geometry and Topology; (1-3 credits) Grade Method: REG/AUD.

0101(14075) Time and room to be arranged STAFF
0201(14076) Time and room to be arranged STAFF

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MATH799 Master's Thesis Research; (1-6 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

MATH899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

MEES Marine-Estuarine-Environmental Sciences (Life Sciences)

MEES608E Seminar in Marine-Estuarine-Environmental Sciences: Theories of Science/Values in Science I; (1 credit) Grade Method: REG Corequisite: MEES608F Course is taught at the Chesapeake Biological Laboratory, Solomons, MD
0101(14139) Tu 9:00am-11:00am (Arranged) Ienore, K

MEES608F Seminar in Marine-Estuarine-Environmental Sciences: Theories of Science/Values in Science II; (1 credit) Grade Method: REG Corequisite: MEES608E Course is taught at the Chesapeake Biological Laboratory, Solomons, MD
0201(14149) Tu 9:00am-11:00am (Arranged) Ienore, K

MEES698N Special Topics in Marine-Estuarine-Environmental Sciences: Historical Ecology of the Chesapeake Bay: The Chesapeake Watershed; (2 credits) Grade Method: REG AUD Meets one Saturday Session in Fall 2001
The following section meets 07/09/01-07/20/01
0101(14159) MTuW ThF 9:00am- 4:00pm (Arranged) Setzler-Hamilton, E

MEES699 Special Problems in Marine-Estuarine-Environmental Sciences; (1-3 credits) Grade Method: REG AUD Individual Instruction course: contact department or instructor to obtain section number

MEES799 Masters Thesis Research; (1-6 credits) Grade Method: REG
0101(14172) Time and room to be arranged STAFF
0201(14173) Time and room to be arranged STAFF

MEES899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG
0101(14183) Time and room to be arranged STAFF
0201(14184) Time and room to be arranged STAFF

METO Meteorology (Computer, Mathematical and Physical Sciences)

METO499 Special Problems in Atmospheric Science; (1-3 credits) Grade Method: REG P-F AUD Individual Instruction course: contact department or instructor to obtain section number

METO798 Directed Graduate Research; (1-3 credits) Grade Method: S-I Individual Instruction course: contact department or instructor to obtain section number

METO899 Doctoral Dissertation Research; (1-8 credits) Grade Method: S-F Individual Instruction course: contact department or instructor to obtain section number

MICB Microbiology (Life Sciences)

MICB688 Special Topics; (1-4 credits) Grade Method: REG AUD Individual Instruction course: contact department or instructor to obtain section number.

MICB799 Master's Thesis Research; (1-6 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number.

MICB899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number.

MOCB Molecular and Cell Biology (Life Sciences)

MOCB699 Laboratory Rotation; (2-3 credits) Grade Method: S-F
0101(14391) Time and room to be arranged STAFF
0201(14392) Time and room to be arranged STAFF

MOCB899 Doctoral Dissertation Research; (1-8 credits) Grade Method: S-F Individual Instruction course: contact department or instructor to obtain section number.

MUED Music Education (Arts and Humanities)

MUED499A Workshops, Clinics, Institutes: Teaching the Middle School Band: new literature, score preparation and performance; (3 credits) Grade Method: REG P-F AUD
The following section meets 07/23/01-08/10/01
0201(14454) MTuW ThF 9:00am-12:00pm (PAC 2540) Hewitt, M

MUED499B Workshops, Clinics, Institutes: Dalcroze Institute; (2 credits) Grade Method: REG P-F AUD
The following section meets 06/25/01-07/06/01
0101(14463) MTuW ThF 9:30am-12:30pm (PAC 1218) STAFF
MTuW ThF 1:30pm- 4:30pm (PAC 1218)

MUED499C Workshops, Clinics, Institutes: Silver Bundett Ginn Summer Music Workshop; (1 credit) Grade Method: REG P-F AUD
Contact department to obtain section number

MUED698A Current Trends in Music Education: Teaching the Middle School Band: new literature, score preparation and performance; (3 credits) Grade Method: REG AUD
The following section meets 07/23/01-08/10/01
0201(14455) MTuW ThF 9:00am-12:00pm (PAC 2540) Hewitt, M

MUED698B Current Trends in Music Education: Dalcroze Institute; (2 credits) Grade Method: REG AUD
The following section meets 06/25/01-07/06/01
0101(14483) MTuW ThF 9:30am-12:30pm (PAC 1218) STAFF
MTuW ThF 1:30pm- 4:30pm (PAC 1218)

MUED698C Workshops, Clinics, Institutes: Silver Bundett Ginn Summer Music Workshop; (1 credit) Grade Method: REG P-F AUD
Contact department to obtain section number

MUET Ethnomusicology (Arts and Humanities)

MUET200 World Popular Musics and Identity; (3 credits) Grade Method: REG P-F AUD CORE: HA CORE Diversity (D) Course
The following section meets 07/16/01-08/27/01
0201(14533) MTuW Th 11:00am-12:40pm (PAC 2160) STAFF

MUET210 The Impact of Music on Life; (3 credits) Grade Method: REG CORE: HA CORE Diversity (D) Course *Credit will be granted for only one of the following: MUSC 210 or MUET 210 formerly MUSC 210*
Section 0101 and 0102 meet 06/04/01-07/15/01
0101(14543) MTuW Th 10:00am-11:40am (PAC 3160) Schweitzer, K
0102(14544) MTuW Th 12:30pm- 2:10pm (PAC 3160) Pecore, J
The following section meets 07/16/01-08/27/01
0201(14545) MTuW Th 10:00am-11:40am (PAC 3160) Vicente, V

MUSC School of Music (Arts and Humanities)

MUSC106 Beginning Classical Guitar Class; (2 credits) Grade Method: REG/P-F AUD
0101(14595) MTuWTh 12:30pm- 2:00pm (PAC 2540) Cavallaro, G

MUSC130 Survey of Music Literature; (3 credits) Grade Method: REG/P-F AUD CORE: HA *Open to all students except music and music education majors.*
0101(14605) MTuWTh 9:00am-10:40am (PAC 2168) Bencken, S

MUSC140 Music Fundamentals I; (3 credits) Grade Method: REG/P-F/AUD CORE: HA *Limited to non-music majors.*
0101(14615) MTuWTh 11:00am-12:40pm (PAC 2164) STAFF
0102(14616) MTuWTh 1:00pm- 2:40pm (PAC 2164) STAFF
Section 0103 meets 06/04/01-07/15/01.
0103(14617) MTuWTh 3:00pm- 4:40pm (PAC 2168) STAFF
0201(14618) MTuWTh 11:00am-12:40pm (PAC 2164) STAFF
0202(14619) MTuWTh 1:00pm- 2:40pm (PAC 2164) STAFF

Session I (6 weeks) section 01XX – 6/4-7/13; Session I-A (3 weeks) section 03XX – 6/4-6/22; Session I-B (3 weeks) section 05XX – 6/25-7/13
Session II (6 weeks) section 02XX – 7/16-8/24, Session II-C (3 weeks) section 04XX – 7/16-8/3; Session II-D (3 weeks) section 06XX – 8/6-8/24

Course Offerings and Highlights

MUSC155 Fundamentals for the Classroom Teacher; (3 credits) Grade Method: REG P-F AUD *Open to students majoring in pre-early childhood education, pre-elementary education, elementary education, or childhood education, other students take MUSC 150 Credit will be granted for only one of the following: MUSC 150 or MUSC 155*
The following section meets 06/04/01-07/03/01.
0101(14629) MTuWTh ... 10:00am- 12:15pm (PAC 1815) Hewitt, M

MUSC388 *(PermReq)* **Music Internship; (3 credits)** Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

MUSC389 *(PermReq)* **Music Internship Analysis; (1 credit)** Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number

MUSC448 *(PermReq)* **Selected Topics in Music; (1-3 credits)** Grade Method: REG/P-F/AUD Individual Instruction course: contact department or instructor to obtain section number

MUSC448A *(PermReq)* **Selected Topics in Music: Jazz Improvisation; (1 credit)** Grade Method: REG P-F
The following section meets 06/18/01-06/22/01.
0101(14645) MTuWThF ... 9:00am-12:00pm (PAC 1230) Vadala, C.

MUSC448C Selected Topics in Music: Flute Master class 2001; (2 credits) Grade Method: REG AUD
The following section meets 07/07/01-07/15/01.
0101(14655) MTuWThFSaS10:00am-10:00pm (TWS 1125) Montgomery, W.

MUSC448K Selected Topics in Music: Music Notation on Computers; (3 credits) Grade Method: REG/P-F AUD
0201(14665) MTuWThF ... 6:00pm- 9:00pm (PAC 1108) STAFF

MUSC448L Selected Topics in Music: MIDI Application; (3 credits) Grade Method: REG/P-F AUD
0101(14675) MTuWThF ... 1:00pm- 4:00pm (PAC 1108) Patton, C
0102(14676) MTuWThF ... 9:00am-12:00pm (PAC 1108) Patton, C
0201(14677) MTuWThF ... 10:00am- 1:00pm (PAC 1108) Patton, C

MUSC448V *(PermReq)* **Selected Topics in Music: Applied Vocal Technique; (2 credits)** Grade Method: REG P-F/AUD
The following section meets 06/04/01-06/29/01.
0101(14687) MWF ... 1:00pm- 4:00pm (PAC 2201) Loup, F.

MUSC499 *(PermReq)* **Independent Studies; (2-3 credits)** Grade Method: REG P-F/AUD Individual Instruction course: contact department or instructor to obtain section number.

MUSC699 Selected Topics in Music; (1-3 credits) Grade Method: REG/AUD Individual Instruction course: contact department or instructor to obtain section number.

MUSC699C Selected Topics in Music: Flute Master class 2001; (2 credits) Grade Method: REG/AUD.
The following section meets 07/07/01-07/15/01.
0101(14701) MTuWThFSaS10:00am-10:00pm (TWS 1125) Montgomery, W.

MUSC699V *(PermReq)* **Selected Topics in Music: Applied Vocal Technique; (2 credits)** Grade Method: REG/AUD.
The following section meets 06/04/01-06/29/01
0101(14711) MWF ..... 1:00pm- 4:00pm (PAC 2201) Loup, F.

MUSC799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MUSC899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

NFSC Nutrition and Food Science (Agriculture and Natural Resources)

The following courses may involve the use of animals. Students who are concerned about the use of animals in teaching have the responsibility to contact the instructor, prior to course enrollment, to determine whether animals are to be used in the course, whether class exercises involving animals are optional or required and what alternatives, if any, are available.

NFSC100 Elements of Nutrition; (3 credits) Grade Method: REG P-F/AUD
CORE LS *Formerly NUTR 100*
0101(14774) MWF ... 9:30am-10:50am (MMH 1400) STAFF
TuTh ... 9:30am-10:50am (MMH 1400) Dis
0102(14775) MWF ... 9:30am-10:50am (MMH 1400) STAFF
MW ... 11:00am-12:20pm (MMH 0108) Dis
0201(14776) MWF ... 9:30am-10:50am (PLS 1111) STAFF
TuTh ... 9:30am-10:50am (PLS 1111) Dis
0202(14777) MWF ... 9:30am-10:50am (PLS 1111) STAFF
MW ... 11:00am-12:20pm (PLS 1115) Dis

NFSC315 Nutrition During the Life Cycle; (3 credits) Grade Method: REG P-F AUD *Prerequisite: NFSC 100 or NFSC 200. Formerly NUTR 315*
0201(14787) MWF ... 9:30am-11:40am (MMH 1304) STAFF

NFSC399 *(PermReq)* **Special Problems in Food Science; (1-3 credits)** Grade Method: REG/P-F AUD Individual Instruction course: contact department or instructor to obtain section number

NFSC490 *(PermReq)* **Special Problems in Nutrition; (2-3 credits)** Grade Method: REG P-F AUD Individual Instruction course: contact department or instructor to obtain section number *Prerequisite: NFSC 440 and permission of department. Formerly NUTR 490*

NFSC678A *(PermReq)* **Selected Topics in Nutrition; (1-6 credits)** Grade Method: REG AUD Individual Instruction course: contact department or instructor to obtain section number

NFSC699 *(PermReq)* **Problems in Nutrition and Food Science; (1-4 credits)** Grade Method: REG AUD Individual Instruction course: contact department or instructor to obtain section number.

NFSC799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG S-F Individual Instruction course: contact department or instructor to obtain section number

NFSC899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG S-F Individual Instruction course: contact department or instructor to obtain section number.

NRMT Natural Resources Management (Agriculture and Natural Resources)

NRMT389 *(PermReq)* **Internship; (3 credits)** Grade Method: S-F
0101(14859) Time and room to be arranged Kangas, P

NRMT489 *(PermReq)* **Field Experience; (1-4 credits)** Grade Method: REG P-F AUD
0101(14869) Time and room to be arranged Kangas, P
0201(14870) Time and room to be arranged Kangas, P

NRSC Natural Resource Sciences (Agriculture and Natural Resources)

NRSC389 *(PermReq)* **Internship; (1-3 credits)** Grade Method: REG P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number

NRSC499 Special Topics in Natural Resource Sciences; (1-4 credits) Grade Method: REG/P-F/AUD
0101(14932) Time and room to be arranged Walsh, C.
0201(14933) Time and room to be arranged Walsh, C.

NRSC499B Special Topics in Natural Resource Sciences: Field Studies in Pedology; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: One college course (3 credits) in introductory soil science or permission of instructor. An intensive field study of soils at locations across the state of Maryland, with particular emphasis on soil morphology, soil classification, and evaluating the suitability of soils for a variety of uses. Special Fee to be charged to cover field preparation and the cost of transportation. This is in addition to the regular tuition charge. (See fees in "Registration and Bill Payment" section of this guide).
The following section meets 05/29/01-06/15/01.
0101(14943) MTuWThF... 7:00am- 7:00pm (HJP 1104) Rabenhorst, M.

NRSC499C Special Topics in Natural Resource Sciences: International Plant Adaptability in the California Landscape; (3 credits) Grade Method: REG/P-F/AUD.
0601(14953) Time and room to be arranged Cohan, S.

Summer session course offerings were accurate when this guide went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu (click on "Schedule of Classes") or www.umd.edu/summer (click on "Testudo").

NRSC799 Master's Thesis Research; (1-6 credits) Grade Method: REG: S-F Individual Instruction course: contact department or instructor to obtain section number.

NRSC899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG: S-F Individual Instruction course: contact department or instructor to obtain section number.

PBIO Plant Biology (Life Sciences)

PBIO699 *(PermReq)* **Special Problems in Plant Biology; (1-3 credits)** Grade Method: REG: AUD Individual Instruction course: contact department or instructor to obtain section number.

PBIO799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG: S-F Individual Instruction course: contact department or instructor to obtain section number.

PBIO899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG: S-F Individual Instruction course: contact department or instructor to obtain section number.

PHIL Philosophy (Arts and Humanities)

PHIL140 Contemporary Moral Issues; (3 credits) Grade Method: REG: P-F: AUD: CORE: HO.
0201(15100): MTuW ThF: 10:00am-10:20am (SKN 1115): Deise, J.
0301(15101): MTuWThF: 9:30am-12:15pm (SKN 1115): Derksen, C.

PHIL170 Introduction to Logic; (3 credits) Grade Method: REG: P-F: AUD: CORE: MS.
0101(15111): MTuW Th: 9:30am-11:10am (SKN 1112): Starrs, A.

PHIL256 Philosophy of Biology I; (3 credits) Grade Method: REG: AUD: CORE: HO.
0202(15121): MTuWThF: 10:30am-11:50am (SKN 1115): Ruyes, B.

PHIL308C Studies in Contemporary Philosophy: Philosophy in Film; (3 credits) Grade Method: REG: P-F: AUD.
0201(15131): MW: 6:00pm- 9:15pm (SKN 0104): James, S.

PHIL308G Studies in Contemporary Philosophy: Sexual Consent; (3 credits) Grade Method: REG: P-F: AUD.
0201(15141): MTuW Th: 4:00pm- 5:40pm (SKN 1112): Motzenbecker, P.

PHIL308M Studies in Contemporary Philosophy: Mind and World; (3 credits) Grade Method: REG: P-F: AUD: Is life after death possible? Do animals feel pain? Could a computer have a mind? What is it like to be a person? Does God have beliefs or emotions? Do humans have free will? Is materialism correct? Can science help us answer the above questions? These are all questions about the human and non-human minds. They are deep, puzzling, both debated questions crucial to the way we understand ourselves, and our place in the universe. The goal of the course will be to provide the basic conceptual tools and core ideas necessary for addressing such questions with clarity and precision.
0101(15151): MTuW Th: 12:30pm- 2:10pm (SKN 1116): Kotsanis, S.

PHIL308P Studies in Contemporary Philosophy: Professional Ethics; (3 credits) Grade Method: REG: P-F: AUD: This course will survey a number of ethical dilemmas encountered by business professionals, medical doctors and researchers, lawyers, journalists, and information technology professionals. For example, is it ever moral to lie to a dying patient about his or her chances of recovery? Do journalists have a moral obligation to respect the privacy of public figures? To meet the health crisis in Africa, should patent protection be removed from AIDS drugs? The intention is for students to acquire and develop the analytical skills necessary to clearly identify ethical issues involved in real life situations, as well as some of the proposed solutions to these dilemmas. Consequently this course will focus on actual case studies and students will be encouraged to participate regularly in class discussion.
0201(15161): MTuW Th: 12:00pm- 1:40pm (SKN 1115): Lefkowitz, D.

PHIL308R Studies in Contemporary Philosophy: God, Evil, and Evidence; (3 credits) Grade Method: REG: P-F: AUD.
0201(15171): MTuW Th: 2:00pm- 3:40pm (SKN 1112): Bernard, C.

PHIL308V Studies in Contemporary Philosophy: Environmental Ethics; (3 credits) Grade Method: REG: P-F: AUD: In this course we will survey and analyze some of the major contemporary ethical theories with regard to nature, with special emphasis on environmental rights, obligations to future generations, and the value of nature.
0301(15181): MTuWThF: 12:30pm- 3:15pm (SKN 1112): Briggs, C.

PHIL407 Gay and Lesbian Philosophy; (3 credits) Grade Method: REG: P-F: AUD: CORE: Diversity: D: Course: This is perhaps the first course at the university where you will view a 1930s musical comedy, pre-AIDS Parisian cross-dressing and critique about lesbian fashion trends, all in the context of philosophical analysis. We'll discuss the meanings and origins of homosexuality, the role of gay and lesbian subculture in questioning the norms of heterosexual society, and current political and ethical debates about sex, gender, and the family. Students of all sexual orientations will learn things they didn't know about history, culture, and philosophy.
0101(15191): TuW Th: 2:30pm- 4:45pm (SKN 1115): Barber, D.

PHIL408 Topics in Contemporary Philosophy: Islamic Political Philosophy; (3 credits) Grade Method: REG: P-F: AUD.
0201(15201): TuTh: 2:00pm- 3:20pm: EYD 1108: Hassan, M.

PHIL498W Topical Investigations; (1-3 credits) Grade Method: REG: P-F: AUD.
0101(15211): Time and room to be arranged: STAFF.

PHIL498X Topical Investigations; (1-3 credits) Grade Method: REG: P-F: AUD.
0201(15221): Time and room to be arranged: STAFF.

PHIL688W Selected Problems in Philosophy; (1-3 credits) Grade Method: REG: AUD.
0101(15231): Time and room to be arranged: STAFF.

PHIL688X Selected Problems in Philosophy; (1-3 credits) Grade Method: REG: AUD.
0201(15241): Time and room to be arranged: STAFF.

PHIL788W Research in Philosophy; (1-6 credits) Grade Method: REG: AUD.
0101(15251): Time and room to be arranged: STAFF.

PHIL788X Research in Philosophy; (1-6 credits) Grade Method: REG: AUD.
0201(15261): Time and room to be arranged: STAFF.

PHIL799 Master's Thesis Research; (1-6 credits) Grade Method: REG: Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

PHIL899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG: Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

PHYS Physics (Computer, Mathematical and Physical Sciences)

PHYS121 Fundamentals of Physics I; (4 credits) Grade Method: REG: P-F: AUD: CORE: PL. *Prerequisite: previous course work in trigonometry or MATH 115.*
0101(15324): MTuWThF: 9:30am-10:50am (PHY 1410) Restorff, K.
TuTh: 12:00pm- 2:00pm (PHY 3306): Lab
MW: 11:00am-11:50am (PHY 4208): Dis
0102(15325): MTuWThF: 9:30am-10:50am (PHY 1410) Restorff, K.
TuTh: 2:00pm- 4:00pm (PHY 3306): Lab
TuTh: 1:00pm- 1:50pm (PHY 0405): Dis
0103(15326): MTuWThF: 9:30am-10:50am (PHY 1410) Restorff, K.
TuTh: 4:00pm- 5:50pm (PHY 3306): Lab
TuTh: 3:00pm- 3:50pm (PHY 4208): Dis

PHYS122 Fundamentals of Physics II; (4 credits) Grade Method: REG: P-F: AUD: CORE: PL. *Prerequisite: PHYS 121 or equivalent.*
0101(15337): MTuWThF: 9:30am-10:50am (PHY 1412) Rapport, M.
TuTh: 12:00pm- 2:00pm (PHY 3316): Lab
MW: 11:00am-11:50am (PHY 0405): Dis
0102(15338): MTuWThF: 9:30am-10:50am (PHY 1412) Rapport, M.
TuTh: 2:00pm- 4:00pm (PHY 3316): Lab
TuTh: 1:00pm- 1:50pm (PHY 1402): Dis
0201(15339): MTuWThF: 9:30am-10:50am (PHY 1412) Rapport, M.
TuTh: 12:00pm- 2:00pm (PHY 3316): Lab
MW: 11:00am-11:50am (PHY 0405): Dis
0202(15340): MTuWThF: 9:30am-10:50am (PHY 1412) Rapport, M.
TuTh: 2:00pm- 4:00pm (PHY 3316): Lab
TuTh: 1:00pm- 1:50pm (CHE 2140): Dis

PHYS161 General Physics: Mechanics and Particle Dynamics; (3 credits) Grade Method: REG: P-F: AUD: CORE: PS. *Pre- or corequisite: MATH 141. Credit will not be granted for PHYS 171 and PHYS 161 or PHYS 141 or former PHYS 191.*
0101(15351): MTuWThF: 9:30am-10:50am (PHY 1402) Simpson, J.
MW: 11:00am-12:00pm (PHY 1402): Dis

Course Offerings and Highlights

PHYS262 General Physics: Vibrations, Waves, Heat, Electricity and Magnetism; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. *Prerequisite: PHYS 161. Corequisite: PHYS 262A. Credit will not be granted for PHYS 272 and PHYS 142 or former PHYS 192 or PHYS 262.*

0201(15362) MTuWThF . 9:30am-10:50am (PHY 0405) STAFF
MW 1:00pm- 4:00pm (PHY 3219) Lab
MW. 11:00am-12:00pm (PHY 4220) Dis

PHYS263 General Physics: Electrodynamics, Light, Relativity and Modern Physics; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. *Prerequisite: PHYS 262. Corequisite: PHYS 263A. Credit will not be granted for PHYS 273 and PHYS 263 or former PHYS 293.*

0101(15373) MTuWThF . 9:30am-10:50am (PHY 4220) Nasser, L
MW 1:00pm- 4:00pm (PHY 3220) Lab
MW 11:00am-12:00pm (PHY 4220) Dis

PHYS299 *(PermReq)* **Special Problems in Physics; (1-6 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS399 *(PermReq)* **Special Problems in Physics; (1-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS499 *(PermReq)* **Special Problems in Physics; (1-16 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS621 Graduate Laboratory; (3 credits) Grade Method: REG/AUD. *Prerequisite: PHYS 405 or equivalent.* The course meets entire Summer Session I plus the first four weeks of Summer Session II.

The following section meets 06/04/01-08/09/01
0101(15399) MTu.. ... 1:00pm- 6:00pm (PHY 3112) STAFF

PHYS685 Research Electronics; (4 credits) Grade Method: REG. *Prerequisite: equivalent of PHYS 405 and PHYS 301 or PHYS 374, not open to undergraduate students who have completed PHYS 485. Credit will be granted for only one of the following: PHYS 485 or PHYS 685.* The course is shared with PHYS 621 and meets entire Summer Session I plus the first four weeks of Summer Session II.

The following section meets 06/04/01-08/09/01
0101(15399) MTu..... 1:00pm- 6:00pm (PHY 3112) STAFF

PHYS798 *(PermReq)* **Special Problems in Advanced Physics; (1-3 credits)** Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

PHYS799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

PHYS899 *(PermReq)* **Doctoral Dissertation Research; (1-8 credits)** Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

PORT Portuguese (Arts and Humanities)

PORT234 Issues in Latin American Studies I; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. CORE Diversity (D) Course. *Also offered as SPAN 234 and LASC 234. Credit will be granted for only one of the following: PORT 234 or SPAN 234 or LASC 234.*

0301(15464) MTuWTh.... 9:00am-12:30pm (JMZ 0122) Peres, P.

PORT235 Issues in Latin American Studies II; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. CORE Diversity (D) Course. *Also offered as SPAN 235 and LASC 235. Credit will be granted for only one of the following: PORT 235 or SPAN 235 or LASC 235.*

0501(15474) MTuWTh.... 9:00am-12:30pm (JMZ 0122) Peres, P.

PSYC Psychology (Behavioral and Social Sciences)

PSYC100 Introduction to Psychology; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB.

0101(15524) MTuWThF.. 9:30am-10:50am (BPS 1243) Smith, B.

PSYC200 *(PermReq)* **Statistical Methods in Psychology; (3 credits)** Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100, and MATH 111 or MATH 140 or MATH 220.*

0101(15534) MTuWThF 11:00am-12:20pm (BPS 1243) Smith, B.
0201(15535) MW . 5:00pm- 8:20pm (BPS 1243) Bearden, J.

PSYC221 Social Psychology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100.*

0201(15545) MTuWThF . 9:30am-10:50am (BPS 2283) Johnson, M.

PSYC301 Biological Basis of Behavior; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: BSCI 105 and PSYC 100.*

0101(15555) TuTh ... 4:00pm- 7:20pm (BPS 2283) Hall, E.

PSYC309A Special Topics in Psychology: Community Intervention: Domestic Violence; (3 credits) Grade Method: REG/P-F/AUD.

The following section meets 06/25/01-07/13/01.
0101(15565) MTuWThF .12:00pm- 3:00pm (BPS 1124) O'Brien, K.

PSYC334 Psychology of Interpersonal Relationships; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100.*

0101(15575) MTuWThF . 9:30am-10:50am (BPS 1250) Brown, R.

PSYC336 Psychology of Women; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100. Also offered as WMST 336. Credit will be granted for only one of the following: PSYC 336 or WMST 336.*

0101(15585) MW..... 1:00pm- 4:20pm (BPS 2283) Ligiero, D.

PSYC353 Adult Psychopathology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100. Credit will be granted for only one of the following: PSYC 353 and PSYC 331 or PSYC 431.*

0201(15595) TuTh... 5:00pm- 8:20pm (BPS 1236) Harris, A.

PSYC355 Child Psychology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100. Not open to students who have completed PSYC 333.*

0101(15605) TuTh 1:00pm- 4:20pm (BPS 1243) Jacobson, J.

PSYC420 Experimental Psychology: Social Processes I; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 200; and PSYC 221, and completion of the departmentally required English, math, and science supporting course sequence. Restricted to PSYC majors who have completed 85 credits.*

0101(15615) MW 9:00am-12:20pm (BPS 2283) Hill, D.
Th. . 9:00am-12:20pm (BPS 0147) Lab
0102(15616) MW..... 9:00am-12:20pm (BPS 2283) Hill, D.
F .... 9:00am-12:20pm (BPS 0147) Lab

PSYC432 Introduction to Counseling Psychology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: nine hours in psychology including PSYC 200.*

0101(15626) MTuWThF .11:00am-12:20pm (BPS 1238) Gelso, C.

PSYC433 Basic Helping Skills: Research and Practice; (4 credits) Grade Method: REG. *Prerequisite: PSYC 200; and PSYC 235 or PSYC 334 or PSYC 353 or PSYC 432 or PSYC 434 or PSYC 435 or PSYC 436]. For PSYC majors only.*

0201(15636) TuW..... 1:00pm- 4:20pm (BPS 2283) Codrington, J.
Th..... 1:00pm- 4:20pm (BPS 2283) Lab

PSYC434 Severe Mental Disorders: Etiology and Treatment; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: PSYC 200, and PSYC 301, and PSYC 353, or permission of department.*

0101(15646) MW..... 1:00pm- 4:20pm (BPS 1238) Coursey, R.

PSYC436 Introduction to Clinical Psychology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 200 or equivalent.*

0101(15656) TuTh..... 5:00pm- 8:20pm (BPS 1238) Coursey, R.

PSYC469H Honors Thesis Proposal Preparation; (1-3 credits) Grade Method: REG/P-F/AUD.

0101(15666) Time and room to be arranged STAFF
0201(15667) Time and room to be arranged STAFF

PSYC478 *(PermReq)* **Independent Study in Psychology; (1-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PSYC479 *(PermReq)* **Special Research Problems in Psychology; (1-3 credits)** Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PSYC499H Honors Thesis Research; (3 credits) Grade Method: REG/P-F/AUD.

0101(15681) Time and room to be arranged STAFF
0201(15682) Time and room to be arranged STAFF

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PSYC619 [illegible] **Research Team in Clinical Psychology; (1-3 credits)** [illegible] Method: REG, AUD
[illegible]

PSYC788 Special Research Problems; (1-4 credits) [illegible] Individual Instruction course; contact department or instructor to obtain section number

PSYC789 Special Research Problems; (1-4 credits) [illegible] Individual Instruction course; contact department or instructor to obtain section number

PSYC789A Special Research Problems: Advanced Assessment Training: Rorschach and the Comprehensive System; (3 credits) [illegible] REG, AUD
[illegible]

PSYC799 Master's Thesis Research; (1-6 credits) Grade Method: REG
Individual Instruction course; contact department or instructor to obtain section number

PSYC899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG
Individual Instruction course; contact department or instructor to obtain section number

PUAF Public Affairs (Public Affairs)

PUAF620 Political Analysis; (3 credits) Grade Method: REG, AUD *Prereq: H* [illegible]
MD01(15771) TBA [illegible] 4:40pm-6:00pm) Mallino, D
DC01(15771) TBA [illegible] 4:40pm-6:00pm) VMH 1107, Mallino, D

PUAF650 Normative Analysis; (3 credits) Grade Method: REG, AUD *Prereq: H* [illegible]
01(01578) M [illegible] 5:00pm-7:40pm) VMH 1107, Fullinwider, R

PUAF698C Selected Topics in Public Affairs: Managing Differences; (3 credits) Grade Method: REG, AUD
CA01(15790) TuTh [illegible] 4:00pm-7:40pm) Arranz, E, TuTh C

PUAF798B Readings in Public Policy; (1-3 credits) Grade Method: REG, AUD
Individual Instruction course; contact department or instructor to obtain section number
For PUAF majors only

PUAF899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG
Individual Instruction course; contact department or instructor to obtain section number

RUSS Russian (Arts and Humanities)

RUSS386 *Permission Required* **Experiential Learning; (3-6 credits)** Grade Method: REG, P-F
Individual Instruction course; contact department or instructor to obtain section number
Prerequisite: permission of department or instructor

RUSS499 Independent Study in Russian; (1-3 credits) Grade Method: REG
Individual Instruction course; contact department or instructor to obtain section number

RUSS798 Independent Study; (1-3 credits) Grade Method: REG, AUD Individual Instruction course; contact department or instructor to obtain section number

SOCY Sociology (Behavioral and Social Sciences)

SOCY100 Introduction to Sociology; (3 credits) Grade Method: REG, P-F, AUD
CORE: SB
0201(15956) MTuW Th 9:30am-11:10am ASV 3207, Ovadia, S
0501(15957) MTuW Th 9:00am-12:30pm (ASV 3211, Hunt, J

SOCY105 Introduction to Contemporary Social Problems; (3 credits) Grade Method: REG, P-F, AUD CORE: SB
0301(15967) MTuW ThF 9:30am-12:15pm (ASV 1213) Zamani-Moghadam, L

SOCY201 Introductory Statistics for Sociology; (4 credits) Grade Method: REG, P-F, AUD *Prerequisite: SOCY 100 and MATH 111 or equivalent. Not open to students who have completed BMGT 231, ENES 324, or STAT 400. Credit will be granted for only one of the following: AREC 484, BIOM 301, BMGT 230, CNEC 400, ECON 321, EDMS 451, GLOG 305, GVPT 422, PSYC 200, SOCY 201, URSP 350, or TEXT 400*
0201(15977) MTuW Th 1:00pm-2:40pm (ASV 3203) Swayze, S
TuTh 9:30am-11:00am (ASV 3203) Lab

SOCY203 Sociological Theory; (3 credits) [illegible]

SOCY230 Sociological Social Psychology; (3 credits) [illegible]

SOCY305 Scarcity and Modern Society; (3 credits) [illegible]

SOCY325 The Sociology of Gender; (3 credits) [illegible]

SOCY380 Honors Independent Reading in Sociology; (3 credits) [illegible]

SOCY381 Honors Independent Research in Sociology; (3 credits) [illegible]

SOCY383 Honors Thesis Research; (3 credits) [illegible]

SOCY386 *Permission Required* **Experiential Learning; (3-6 credits)** [illegible]

SOCY398A Special Topics in Sociology: The Contemporary Experience of Native Americans; (3 credits) Grade Method: REG, P-F, AUD
[illegible]

SOCY398C Special Topics in Sociology: Globalization from Below; (3 credits) Grade Method: REG, P-F, AUD *Prerequisite: [illegible]*
[illegible] global institutions like the World Bank, IMF and WTO [illegible] globalization from below" directed against profit-driven, corporate globalization from above. This course will examine the growing anti-corporate globalization movement by bringing together globalization theory, feminist approaches, critical race and gender as well as social movements theory.
0201(16047) MTuW ThF 9:30am-12:15pm ASV 3219, Staudt, A

SOCY399 *Permission Required* **Independent Study in Sociology; (1-6 credits)** Grade Method: REG, P-F, AUD Individual Instruction course; contact department or instructor to obtain section number

SOCY427 Deviant Behavior; (3 credits) Grade Method: REG, P-F, AUD *Prerequisite: [illegible] or permission of department*
0501(16059) MTuW ThF 1:30pm-3:45pm ASV 3211, Navar, R

SOCY441 Social Stratification and Inequality; (3 credits) Grade Method: REG, P-F, AUD *Prerequisite: [illegible] or permission of department. Junior standing*
0301(16069) MTuW ThF 9:30am-12:15pm ASV 3219, Pease, J

SOCY498B Selected Topics in Sociology: Sociology of Popular Culture; (3 credits) Grade Method: REG, P-F, AUD Movies, talk shows, grunge jokes, billboards, video games, romance novels, sports, malls and tattoos are all social phenomena, and, therefore, subject to sociological analysis. The class will use a mix of theories from Marxism to postmodern approaches to investigate popular culture. This course will be team taught by W. Wiedenhoft and T. Stillman.
0201(16079) TuTh 1:00pm-4:20pm (ASV 1213, Stillman, T

SOCY498C Selected Topics in Sociology: Sociology of Sexuality; (3 credits) Grade Method: REG, P-F, AUD Examines the theoretical and macro-level institutions that shape our perceptions of sex, gender and sexuality as we enter the 21st century. Explores the social construction of sexuality in America as it intersects with gender, race/ethnicity, class, violence, media, family, economy, and globalization.
0101(16089) TuTh 6:00pm-9:20pm (ASV 1213, Moore, L

SOCY699 Special Social Problems; (1-16 credits) Grade Method: REG, AUD
Individual Instruction course; contact department or instructor to obtain section number

Course Offerings and Highlights

SOCY799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

SOCY899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

SPAN Spanish (Arts and Humanities)

SPAN101 Elementary Spanish I; (4 credits) Grade Method: REG, P-F, AUD. *Prerequisite: No previous Spanish, high school level 1 Spanish with grade of A or B, high school level 2 Spanish with a grade of C or below. Not open to native/fluent speakers of Spanish.*
0101(16154) MTuWTh.. 9:30am-11:45am (JMZ 2207) Santiago, L.
0201(16155) MTuWTh.... 9:30am-11:45am (JMZ 0125) Migliorico, L.

SPAN102 Elementary Spanish II; (4 credits) Grade Method: REG, P-F, AUD. *Prerequisite: SPAN 101 at UMCP or equivalent. Not open to native/fluent speakers of Spanish.*
0101(16165) MTuWTh.... 9:30am-11:45am (JMZ 0103) Ruzza, C.
0201(16166) MTuWTh.. 9:30am-11:45am (JMZ 2207) Huntington, T.

SPAN201 Intermediate Spanish; (4 credits) Grade Method: REG, P-F, AUD. CORE: HO. *Prerequisite: SPAN 102 or SPAN 103 at UMCP or high school level 3 Spanish with a grade of A or B or high school level 4 Spanish with a C or below. Not open to native/fluent speakers of Spanish. Formerly SPAN 203.*
0101(16176) MTuWTh... 9:30am-11:45am (JMZ 2206) Alvarez, G.
0201(16177) MTuWTh .. 9:30am-11:45am (JMZ 0120) Lee, I.
0202(16178) TuWTh. . 6:00pm- 9:00pm (JMZ 0103) Bracamonte, J.

SPAN202 Intermediate Grammar and Composition; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. *Prerequisite: SPAN 201 or high school level 4 or 5 with a grade of A or B or permission of department. Corequisite: SPAN 207 and/or SPAN 211. Not open to native/fluent speakers of Spanish. Formerly SPAN 204.*
0101(16188) TuTh..... 6:00pm- 9:15pm (JMZ 1215) Rodriguez, C.

SPAN222 Cultural Difference in Contemporary Latin America; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL. CORE Diversity (D) Course.
0201(16198) MW.. ... 9:30am-12:45pm (JMZ 1215) Canabal-Tortes, E.

SPAN234 Issues in Latin American Studies I; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. CORE Diversity (D) Course. *Also offered as PORT 234 and LASC 234. Credit will be granted for only one of the following: SPAN 234 or PORT 234 or LASC 234.*
0301(16208) MTuWTh.... 9:00am-12:30pm (JMZ 0122) Peres, P.

SPAN235 Issues in Latin American Studies II; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. CORE Diversity (D) Course. *Also offered as PORT 235 and LASC 235. Credit will be granted for only one of the following: SPAN 235 or PORT 235 or LASC 235.*
0501(16218) MTuWTh.... 9:00am-12:30pm (JMZ 0122) Peres, P.

SPAN301 Advanced Grammar and Composition I; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: SPAN 202. Recommended: SPAN 207.*
0101(16228) TuTh..... 6:00pm- 9:15pm (JMZ 3205) Rivero, E.

SPAN311 Advanced Conversation I; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: SPAN 202 or SPAN 211 or permission of department. Not open to native/fluent speakers of Spanish.*
0101(16238) MW..... . 6:00pm- 9:15pm (JMZ 2207) Lacorte, M.

SPAN312 Advanced Conversation II; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: SPAN 202 and SPAN 211 or SPAN 311 or permission of department. Not open to native/fluent speakers of Spanish.*
0201(16248) TuTh..... 6:00pm- 9:15pm (JMZ 2206) Roman, C.

SPAN399 Independent Study in Spanish; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

SPAN401 Advanced Composition I; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: SPAN 302 or permission of department.*
0401(16259) MTuWTh.... 9:00am-12:30pm (JMZ 0118) Enrigue, A.

SPAN408 Great Themes of the Hispanic Literatures: Literatura, arte y sociedad en la Edad Media espanola; (3 credits) Grade Method: REG/P-F/AUD.
0101(16269) TuTh..... 6:00pm- 9:15pm (JMZ 1226) Benito-Vessels, C.

SPAN409 Great Themes of the Hispanic Literatures: Cine y ficcion en Latinoamerica; (3 credits) Grade Method: REG/P-F/AUD.
0201(16279) MW..... 6:00pm- 9:15pm (JMZ 1224) Aguilar-Mora, J.

SPAN448B Special Topics in Latin American Civilization: Human Rights and Democratization in Latin America; (3 credits) Grade Method: REG/P-F/AUD.
0201(16289) TuTh 2:00pm- 5:20pm (KEY 0116) Kaufman, E.

SPAN449 Special Topics in Spanish Civilization: La revolucion Mexicana:De Pancho Villa al Subcomandante Marcos; (3 credits) Grade Method: REG/P-F/AUD.
0201(16299) TuTh.. . 6:00pm- 9:15pm (JMZ 1226) Aguilar-Mora, J.

SPAN699 Independent Study in Spanish; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

SPAN798 Open Seminar: Latin America's Crossroads - Challenging Cultural Traditions; (3 credits) Grade Method: REG/AUD.
The following section meets 07/02/01-07/13/01.
0101(16315) MTuWThF.. 8:30am- 1:30pm (Arranged) Sosnowski, S.

SPAN799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

SPAN899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

STAT Statistics and Probability (Computer, Mathematical and Physical Sciences)

STAT100 Elementary Statistics and Probability; (3 credits) Grade Method: REG/P-F/AUD. CORE: MS. *Prerequisite: permission of Math Department based on satisfactory score on Math placement exam or MATH 110 or MATH 115. Not open to students who have completed MATH 111 or any MATH or STAT course with a prerequisite of MATH 141. Credit will be granted for only one of the following: MATH 111 or STAT 100.*
0101(16364) MTuWThF 8:00am- 9:20am (MTH 0105) STAFF
0202(16366) MTuWThF 9:30am-10:50am (MTH 0101) STAFF

STAT400 Applied Probability and Statistics I; (3 credits) Grade Method: REG. P-F/AUD. *Prerequisite: MATH 141. Not acceptable toward graduate degrees in STAT, MAPL, or MATH. Credit will be granted for only one of the following: STAT 400 or ENEE 324.*
0102(16376) MTuWThF . 9:30am-10:50am (MTH 0307) STAFF
0103(16377) MTuWThF..11:00am-12:20pm (MTH 0105) STAFF
0203(16378) MTuWThF .11:00am-12:20pm (MTH B0421) STAFF

STAT798A Selected Topics in Statistics; (1-4 credits) Grade Method: REG/AUD.
0101(16389) Time and room to be arranged STAFF
0201(16390) Time and room to be arranged STAFF

STAT799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

STAT899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

SURV Survey Methodology (Behavioral and Social Sciences)

SURV623 Data Collection Methods in Survey Research; (3 credits) Grade Method: REG/AUD.
The following section meets 06/05/01-07/26/01.
0101(16533) TuTh..... 3:00pm- 6:00pm (Arranged) Groves, R.

SURV625 Applied Sampling; (3 credits) Grade Method: REG/AUD. *Prerequisite: statistics course approved by the department.* Course is team taught by James Lepkowski and Roger Tourangeau.
The following section meets 06/04/01-07/25/01.
0101(16543) MW..... 6:15pm- 9:00pm (LEF 1208) Lepkowski, J.

SURV699 *(PermReq)* **Special Topics in Survey Methodology; (1-4 credits)** Grade Method: REG/AUD.
0101(16553) Time and room to be arranged Groves, R.

SURV699A Special Topics in Survey Methodology; (1 credit) Grade Method: REG/AUD.
The following section meets 06/18/01-06/22/01.
0101(16563) MTuWThF..... 9:00am- 12:00pm (Arranged) Tucker, C.

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SURV699B Special Topics in Survey Methodology; (1 credit) Grade Method REG AUD
The following section meets 06/28-01/06/22-01
0101(16573) MTuWThF 9:00am-12:00pm Arranged Biemer, P

SURV699C Special Topics in Survey Methodology; (1 credit) Grade Method REG AUD
The following section meets 07/09-01/07/12-01
0101(16584) MTuWThF 12:00pm-3:00pm Arranged STAFF

SURV699D Special Topics in Survey Methodology; (1 credit) Grade Method REG AUD
The following section meets 07/10-01/07/13-01
0101(16594) TuWThF 8:30am-12:00pm Arranged STAFF

SURV722 Randomized/Nonrandomized Design; (3 credits) Grade Method REG AUD *Prerequisite: SURV625*
The following section meets 06/03-01/07/11-01
0101(16613) TuTh 5:30pm-8:50pm ITE 1201 Tourangeau, R

THET Theatre (Arts and Humanities)

THET110 Introduction to the Theatre; (3 credits) Grade Method REG P-F AUD CORE HA
0101(16663) MTuWThF 11:00am-12:20pm PAC 1800 Hebert, M
0201(16664) MTuWThF 11:00am-12:20pm PAC 1800 STAFF

THET120 Acting I; (3 credits) Grade Method REG P-F AUD *Prerequisite: THET 110 or permission of department*
0101(16674) MTuWThF 9:30am-10:50am PAC 2740 Hebert, M

THET386 *(PermReq)* **Experiential Learning; (3-6 credits)** Grade Method REG P-F Individual Instruction course: contact department or instructor to obtain section number *Prerequisite: permission of department. 56 semester hours*

THET499 *(PermReq)* **Independent Study; (3 credits)** Grade Method REG Individual Instruction course: contact department or instructor to obtain section number

THET499P Independent Study: Puppetry Workshop; (3 credits) Grade Method REG P-F AUD
0101(16688) TuTh 9:00am-12:20pm PAC 3730 Cotter, M

THET789 *(PermReq)* **Master's Practicum; (1-6 credits)** Grade Method REG AUD Individual Instruction course: contact department or instructor to obtain section number

THET799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method REG Individual Instruction course: contact department or instructor to obtain section number

THET899 Doctoral Dissertation Research; (1-8 credits) Grade Method REG AUD Individual Instruction course: contact department or instructor to obtain section number

UMEI Maryland English Institute (Arts and Humanities)

For additional information about Maryland English Institute courses, turn to the "International" section of this guide

UMEI001 *(PermReq)* **English as a Foreign Language: Beginning; (12 credits)** Grade Method S-F (See fees in "Registration and Bill Payment" section of this guide)
The following sections meet 06/20/01-08/01/01.
0101(16753) MTuWThF 9:00am-12:00pm (ARC 1121) STAFF
MTuWThF 1:00pm-3:00pm (ARC 1121)
0102(16754) Time and room to be arranged STAFF

UMEI002 *(PermReq)* **English as a Foreign Language: Intermediate I; (12 credits)** Grade Method S-F (See fees in "Registration and Bill Payment" section of this guide).
The following sections meet 06/20/01-08/01/01.
0101(16764) MTuWThF 9:00am-12:00pm (ARC 1123) STAFF
MTuWThF 1:00pm-3:00pm (ARC 1123)
0102(16765) Time and room to be arranged STAFF

UMEI003 *(PermReq)* **English as a Foreign Language: Intermediate II; (12 credits)** Grade Method S-F (See fees in "Registration and Bill Payment" section of this guide)
The following sections meet 06/20/01-08/01/01.
0101(16775) MTuWThF 10:00am-12:00pm Arranged STAFF
MTuWThF 1:00pm-3:00pm Arranged
0102(16776) Time and room to be arranged STAFF

UMEI004 *(PermReq)* **English as a Foreign Language: Intermediate III; (12 credits)** Grade Method S-F (See fees in "Registration and Bill Payment" section of this guide)
The following sections meet 06/20/01-08/01/01.
0101(16786) MTuWThF 9:00am-12:00pm PLS 1176 Bailey, M
MTuWThF 1:00pm-3:00pm PLS 1176
0102(16787) MTuWThF 9:00am-12:00pm PLS 1158 STAFF
MTuWThF 1:00pm-3:00pm PLS 1158
0103(16788) MTuWThF 9:00am-12:00pm COL 3111 STAFF
MTuWThF 1:00pm-3:00pm COL 3111

UNIV World Courses (Undergraduate Studies)

UNIV099 *(PermReq)* **Internship Seminar; (No credit)** Grade Method S-F Permission of Co-op Coordinator required. Obtain signature and more information at the Career Center, 3100 Hornbake Library. Special fee required for this course. See fees in "Registration and Bill Payment" section of this guide
0101(16849) Time and room to be arranged Kenyon, M
0201(16850) Time and room to be arranged Kenyon, M

URSP Urban Studies and Planning (Architecture)

URSP399I *(PermReq)* **Independent Study; (1-3 credits)** Grade Method REG Individual Instruction course: contact department or instructor to obtain section number

URSP681 Urban Planning Law; (3 credits) Grade Method REG *Credit will be granted for only one of the following: URSP 681, URBS 450, or URBS 681. Formerly URBS 681*
0201(16902) MW 7:00pm-9:30pm ARC 1105 Karina, S

URSP703 *(PermReq)* **Community Planning Field Instruction and Practicum; (3 credits)** Grade Method REG *Prerequisite: URSP 600, URSP 601, URSP 604, URSP 605 or permission from the Program. For MCP majors only. Formerly URBS 703.* This course is part one of a 6-credit course, final 3 credits to be completed in Summer Session II. Students must sign up for both Summer Sessions I and II
0101(16922) Tu 7:00pm-9:30pm (CAR 0100) Stevens, J.
Time and room to be arranged Dis
0201(16923) Tu 7:00pm-9:30pm (CAR 0100) Rudkin, G
Time and room to be arranged Dis

URSP788 *(PermReq)* **Independent Study in Urban Studies and Planning: Independent Study in Urban Studies and Planning; (1-3 credits)** Grade Method REG Individual Instruction course: contact department or instructor to obtain section number

URSP798 *(PermReq)* **Readings in Urban Studies and Planning; (1-3 credits)** Grade Method REG Individual Instruction course: contact department or instructor to obtain section number

URSP799 *(PermReq)* **Master's Thesis Research; (1-6 credits)** Grade Method REG S-F Individual Instruction course: contact department or instructor to obtain section number

VMSC Veterinary Medical Sciences (Agriculture and Natural Resources)

VMSC799 Thesis Research; (1-6 credits) Grade Method: REG Individual Instruction course: contact department or instructor to obtain section number.

VMSC899 Dissertation Research; (1-8 credits) Grade Method REG Individual Instruction course: contact department or instructor to obtain section number

Course Offerings and Highlights

WMST Women's Studies (Arts and Humanities)

WMST250 Introduction to Women's Studies: Women, Art and Culture; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. CORE: Diversity (D). Course.
0101(17041) TuTh . . 6:00pm- 9:15pm (WDS 1127) STAFF

WMST255 Introduction to Literature by Women; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL. CORE: Diversity (D). Course. *Also offered as: ENGL 250. Credit will be granted for only one of the following: WMST 255 or ENGL 250.*
0101(17051) MW . . . . 1:00pm- 4:15pm (SQH 2122) Ericke, L

WMST275 World Literature by Women; (3 credits) Grade Method: REG. CORE: HL. CORE: Diversity (D). Course. *Also offered as: CMLT 275. Credit will be granted for only one of the following: WMST 275 or CMLT 275.*
0101(17062) TuTh . . . 6:00pm- 9:15pm (SQH 2120) Wallace, B
0201(17063) MW . . . 6:00pm- 9:15pm (KEY 0116) Min, H

WMST325 The Sociology of Gender; (3 credits) Grade Method: REG/P-F/AUD. CORE: Diversity (D). Course. *Prerequisite: 3 credits of sociology. Also offered as: SOCY 325. Credit will be granted for only one of the following: WMST 325 or SOCY 325.*
0201(17073) TuTh. . . 6:00pm- 9:20pm (ASY 1213) Patil, V
0301(17074) MTuWThF.. 1:00pm- 3:45pm (ASY 1213) Moore, L

WMST336 Psychology of Women; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100. Also offered as: PSYC 336. Credit will be granted for only one of the following: WMST 336 or PSYC 336.*
0101(17084) MW . . . 1:00pm- 4:20pm (BPS 2283) Ligiero, D

WMST400 Theories of Feminism; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: one course in WMST or a course cross-listed with a WMST course.*
0101(17094) TuTh. . . 6:00pm- 9:15pm (WDS 2101R) STAFF

WMST471 Women's Health; (3 credits) Grade Method: REG/P-F/AUD. CORE: Diversity (D). Course. *Also offered as: HLTH 471. Credit will be granted for only one of the following: WMST 471 or HLTH 471.*
0101(17104) MTuWTh.... 1:00pm- 2:45pm (HHP 1301) Desmond, S
0102(17105) MW ..... 6:00pm- 9:45pm (HHP 1301) Kass, B.
0201(17106) MTuWTh. . . 1:00pm- 2:45pm (HHP 1302) Murray, C
0202(17107) MW..... 6:00pm- 9:45pm (HHP 1301) Van Den Berg, R

WMST498A Advanced Special Topics in Women's Studies: Community Intervention: Domestic Violence; (3 credits) Grade Method: REG/P-F/AUD.
The following section meets 06/25/01-07/13/01.
0101(17117) MTuWThF..12:00pm- 3:00pm (BPS 1124) O'Brien, K

WMST499 *(PermReq)* Independent Study: Individual Study in Women's Studies; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: 3 hours of WMST and junior standing.

WMST699 *(PermReq)* Independent Study; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. By permission of instructor only.

ZOOL Zoology (Life Sciences)

ZOOL609 *(PermReq)* Special Problems in Zoology; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

ZOOL708 Advanced Topics in Zoology; (1-4 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ZOOL799 *(PermReq)* Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ZOOL899 *(PermReq)* Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

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EVENING COURSES (After 5 p.m.)

AMERICAN STUDIES
AMST204 I FILM & AM CULTURE
AMST428N II VIETNAM WAR IN AMER CULT
AMST429M I DOCUMENTARY IN AMER CULT
AMST429N II THE SCREWBALL COMEDY

ARCHITECTURE
ARCH223 II HIST NON-WESTERN ARCH
ARCH242 I DRAWING I
ARCH343 I DRAWING II: FINE
ARCH428G I GREAT CITIES
ARCH470 I COMPUTER APPLICTNS
ARCH489 I IND ST ARCH PRESEM

ART STUDIO
ART1150 I-A INTRO TO ART THEORY
ART1468B I-A ISSUES CONTEMPORARY ART

BUSINESS AND MANAGEMENT
BMGT110 I INTRO TO BMGT
BMGT201 I,II INTRO TO BUSN COMPUTING
BMGT220 I,II PRIN ACCOUNTING I
BMGT221 I,II PRIN ACCOUNTING II
BMGT230 I BUSINESS STATISTCS
BMGT310 I,II INTERMED ACCTG I
BMGT311 I,II INTERMED ACCTG II
BMGT321 II COST ACCOUNTING
BMGT340 I,II BUSINESS FINANCE
BMGT350 I,II MKT PRINC+ORGANIZ
BMGT364 II MGT+ORGANIZ THRY
BMGT372 I INTRO LOGISTICS MNGMT
BMGT380 I,II BUSINESS LAW I
BMGT402 II DATABASE SYS
BMGT405 I BUSINESS TELECOM
BMGT411 I ETHICS+PROFESM ACCT
BMGT422 II AUDITING THRY+PRAC
BMGT424 I ADVANCED ACCOUNTING
BMGT440 I FINANCIAL MANAGEMT
BMGT445 II COMERCL BANK MGNMT
BMGT446 I INTERNATIONAL FIN
BMGT451 I CONSUMER ANALYSIS
BMGT457 I MRKTNG POLCY+STRAT
BMGT464 I ORGANIZATNL BEHAVR
BMGT495 II BUSINESS POLICIES
BMGT496 I BUSINESS ETHICS&SOCIETY
BMGT501 I BUSINESS FUNCTIONS
BMGT505 II ORG BEHAV+STR MNGT
BMGT611 I MANAGERIAL ACTNG
BMGT615 I BUSINESS COMMUNICATIONS
BMGT683 I GLOBAL ECON ENVIRN
BMGT690 I,II STRATEGIC MNGMT
BMGT720 II INFO TECH & CORP TRANSF
BMGT721 I DATA MANAGEMENT SYSTEMS
BMGT725 I INFR SYS ANAL+DESN
BMGT726 II DISTRIB DATA PROSS
BMGT741 I,II ADV FINANCL MNGT
BMGT743 II INVESTMENT MANGMNT
BMGT745 I FINANCL INSTUT MNG
BMGT746 II INTERNL FINCL MNGT
BMGT757 I MARKETING STRATEGY
BMGT795 II GLOBAL STRATEGY
BMGT798A II WORK TEAMS
BMGT798B II AUDITING INFO SECURITY
BMGT798C I LEADERSHIP SKILLS
BMGT798S II MARKETING OF SERVICES

CRIMINOLOGY AND CRIMINAL JUSTICE
CCJS234 II LAW CRIM INVESTIGATION
CCJS320 I,II INTRO CRIMINALISTC

CHEMISTRY
CHEM103 I GENERAL CHEM I
CHEM113 I GENERAL CHEM II

CLASSICS
CLAS170 I GREEK+ROMAN MYTH

COMPARATIVE LITERATURE
CMLT270 I,II GLOBAL LIT+SOC CHNG
CMLT275 I,II WRITTEN BY WOMEN
CMLT298A I DIVERSITY VIDEO ACTIVISM

COMMUNICATION
COMM107 I,II ORAL COMM PRIN
COMM200 I ADV PUBLIC SPEAKING
COMM230 I ARGUMENTATN+DEBATE
COMM324 I,II COMMUN & GENDER
COMM330 I ARGUMENT & PUBLIC POLICY
COMM350 I PR THEORY
COMM351 I PR TECHNIQUES
COMM352 II WRITINGS IN PR
COMM386 I EXPER LEARNING
COMM400 I INTERPRET STRAT DISCURS
COMM402 I COMM THEORY
COMM425 I NEGOTIATION&CONFLICT MNT
COMM482 I,II INTERCULTURAL COMM

ECONOMICS
ECON200 I,II PRIN MICRO-ECONOMICS
ECON201 I,II PRIN MACRO ECONOMICS
ECON305 II MACRO ECTHRY & POL
ECON306 I,II INTERMED MICRO ECTHRY
ECON321 II ECON STAT
ECON330 I,II MONEY AND BANKING
ECON340 I,II INTERNATL ECONMICS
ECON425 II MATHEMATICAL ECON
ECON460 I INDUSTRIAL ORGANIZ

CURRICULUM AND INSTRUCTION
EDCI463 I-A READING SECOND SCHOOL

EDUCATION, HUMAN DEVELOPMENT
EDHD400 I INTR TO GERONTOLGY
EDHD413 I ADOLESCENT DEVEL
EDHD460 II EDUCATIONAL PSYCH

MEASUREMENT, STATISTICS, AND EVALUATION
EDMS645 I,II QUANT RSRCH METH I
EDMS646 I,II QUANT RSRCH METHS II
EDMS651 II INTERMED STAT EDUC

EDUCATION, POLICY AND LEADERSHIP
EDPL601 I CONTEM SOCIAL ISS
EDPL837 I CURRIC THRY+RSCH

EDUCATION, SPECIAL
EDSP210 I INTR TO SPEC EDUC
EDSP376 I,II ENDM SIGN LANGUAGE
EDSP470 I INTR TO SPEC EDUC
EDSP491 II CHARAC LEARN DISABLED
EDSP670 I SNGL SBJ RES SPED

ENGINEERING, CIVIL
ENCE665 I MNGMNT PROJ TEAMS

ENGINEERING, FIRE PROTECTION
ENFP435 I PROD LIABILITY & REGULTN
ENFP612 I TOXIC EVAL ANALYSIS

ENGLISH
ENGL101 I,II INTRO TO WRITING
ENGL205 I INTRO SHAKESPEARE
ENGL222 II AM LIT 1865-PRESNT
ENGL234 I,II AFRICAN-AMER LIT
ENGL294 I INTRO TO CREAT WRT
ENGL310 I MED+REN BRIT LIT
ENGL379E I FILM ANALYSIS
ENGL379G II CINEMA OF HITCHCOCK
ENGL391 I,II ADVANCED COMP
ENGL393 I,II TECHNICAL WRITING
ENGL393X I,II TECHNICAL WRITING
ENGL394 I,II BUSINESS WRITING
ENGL396 I VISION AND TRADITION
ENGL404 II SHAKESPEARE: LATER WORKS
ENGL433 I AM LIT 1914-PRESNT
ENGL439A II LANGUAGE OF ADVERTISING
ENGL671 II APPROACHES COMP LIT

ENGINEERING, PROFESSIONAL MASTERS
ENPM627 I RISK ASSESS FOR ENV COMP
ENPM658E I APPLIED FINITE ELEM METH
ENPM805W I ASPECTS OF WIRELESS COMM
ENPM815Z I INT OPTIMIZATION US ART

RELIABILITY ENGINEERING
ENRE467 I SYSTEM SAFETY ENGR

FAMILY STUDIES
FMST260 II COUPLE RELATNSHP
FMST302 I RESRCH IN FAM STUDIES
FMST341 II PERSNAL+FMLY FINANCE
FMST387 I LEGAL ASP FAM PROB
FMST397 I CHILD AND THE LAW
FMST498R II SEXUALITY & FAMILY RLT

FRENCH
FREN211 I INTERMED CONVRSATN
FREN311 I FRENCH CONVERSATION
FREN486 I FRENCH CINEMA
FREN499M I FRANCOPH AFRICAN&CARB CIN

GEOGRAPHY
GEOG100 I INTRO TO GEOGRAPHY
GEOG372 I REMOTE SENSING
GEOG373 II GEOG INFO SYSTEMS
GEOG421 II CULTURAL ECOLOGY
GEOG422 I POPULATION GEOG

GOVERNMENT AND POLITICS
GVPT100 I-A PRINC GOVT+POLITC
GVPT170 II-C AMERICAN GOVT
GVPT241 I POL PHIL ANCIENT & MODERN
GVPT369X II CONFLICT RESOLUTION
GVPT373 I INTO TECH & SOCIETY
GVPT399B II VIETNAM LEGACIES & FILM
GVPT409A II NEGOT DEC & POLIT SIMUL

HEARING AND SPEECH SCIENCES
HESP411 I INTRO TO AUDIOLOGY
HESP420 I DEAF & SING LANGUAGE

HISTORY
HIST353 I AMER REVOLUTN 1763-1815
HIST419D I EVOLUTION AMER BUSINESS
HIST453 I US DIPLMCY FR 1914
HIST463 II HIST OF OLD SOUTH
HIST467 II HIST OF MARYLAND

HEALTH
HLTH150 I,II FIRST AID+EMER MED
HLTH377 I,II HUMAN SEXUALITY
HLTH460 I MINORITY HEALTH
HLTH471 I,II WOMENS HEALTH
HLTH668 I HEALTH BEHAVIOR I

HONORS
HONR238B I MASC 20C AM LIT&FILM

ITALIAN
ITAL271 II ITALIAN-AMERICAN EXPER

JOURNALISM
JOUR400 II LAW PUBLIC COMMUNICATION

Session I (6 weeks) section 01XX – 6/4-7/13, Session I-A (3 weeks) section 03XX – 6/4-6/22, Session I-B (3 weeks) section 05XX – 6/25-7/13
Session II (6 weeks) section 02XX – 7/16-8/24, Session II-C (3 weeks) section 04XX – 7/16-8/3, Session II-D (3 weeks) section 06XX – 8/6-8/24

Course Offerings and Highlights

KINESIOLOGY

KNES144U	I	MARTIAL ARTS TAI CHI
KNES287	I	SPORT+AMER SOCIETY
KNES350	I-A,II	PSYCH OF SPORTS
KNES451	I-A	CHILDREN & SPORT
KNES455	II	SCNTFIC BASE ATHTIC COND

LANDSCAPE ARCHITECTURE

LARC160	I	INTRO LANDSCP ARCH

LIBRARY SCIENCE

LBSC682	II	MGMT ELEC RCRDS & INFO
LBSC690	II	INFORMATION TECHNOLOGY
LBSC708E	II	MAPS SOURCE MATERIALS
LBSC708W	II	MANAGING CULT INST
LBSC741	II	SEM SCH LIB MED PG
LBSC745	I	STORY MATRLS+TECHQ
LBSC746	II	ANLY CLNT GR YNG ADLTS
LBSC772	I	SEM ORG KNOW
LBSC794	I	PRINCP SOFTWR EVAL

SCHOOL OF MUSIC

MUSC448K	II	MUSIC NOTATION ON COMP

PHILOSOPHY

PHIL308C	II	PHILOSOPHY IN FILM

PSYCHOLOGY

PSYC200	II	STAT METH IN PSYCH
PSYC353	II	ADULT PSYCHOPATHOLOGY
PSYC436	I	INTR CLINICAL PSYC
PSYC789A	II	ADV ASSESS TRAINING

PUBLIC AFFAIRS

PUAF620	I,II	POLITICAL ANALYSIS

SOCIOLOGY

SOCY325	II	SOCY OF GENDER
SOCY498C	I	SOCY OF SEXUALITY

SPANISH

SPAN201	II	INTRMEDAT SPAN
SPAN202	I	INTRMED GRAM+COMP
SPAN301	I	ADV GRAM+COMP I
SPAN311	I	ADV CONVERSATN I
SPAN312	II	ADV CONVERSATN 2
SPAN408	I	LIT/ART-SPANISH MID AGES
SPAN409	II	FILM: NOVEL IN LATIN AM
SPAN449	II	MEXICAN REVOLUTION

SURVEY METHODOLOGY

SURV625	I	APPLIED SAMPLING
SURV722	I	RANDOM/NONRANDOM DESIGN

URBAN STUDIES AND PLANNING

URSP681	II	URBAN PLANNING LAW
URSP703	I,II	FIELD INSTRUCTION

WOMEN'S STUDIES

WMST250	I	WOMEN, ART&CULTURE
WMST400	I	THEORIES FEMINISM

CORE COURSES

These CORE courses are offered during Summer Sessions I, I-A, I-B, II, II-C, and II-D, 2001. Consult the most recent edition of the Schedule of Classes or Undergraduate Catalog for CORE Program requirements. Refer to the "Course Offerings" section in this guide for session, class and time information. USP students should contact the CORE office in the Office of the Dean for Undergraduate Studies, 213 Mitchell Building, Zip 5251, phone 301-405-9359 for lists of approved USP courses.

CORE FUNDAMENTAL STUDIES COURSES

CORE AND USP INTRODUCTION TO WRITING COURSES

ENGL101	INTRO TO WRITING
ENGL101X	INTRO TO WRITING (ENGLISH AS A SECOND LANGUAGE)

CORE AND USP PROFESSIONAL WRITING COURSES

ENGL391	ADVANCED COMPOSITION
ENGL392	ADVANCED COMPOSITION PRE-LAW
ENGL393	TECHNICAL WRITING
ENGL394	BUSINESS WRITING
ENGL395	WRITING IN THE HEALTH PROFESSIONS

CORE AND USP MATHEMATICS COURSES

MATH110	ELEMENTARY MATHEMATICAL MODELS
MATH113	COLLEGE ALGBRA WITH APPLICATIONS
MATH115	PRECALCULUS

Note: MATH111, MATH140, MATH220, and STAT100 fulfill both Fundamental and Distributive requirements. See Distributive list.

CORE DISTRIBUTIVE STUDIES COURSES

Note: Courses noted "(D)" also meet the CORE Diversity Requirement.

HUMANITIES AND THE ARTS
CORE Literature Courses (HL)

CHIN213	CHIN POETRY-TRANS (D)
CLAS170	GREEK+ROMAN MYTH
CMLT270	GLOBL LIT+SOC CHNG (D)
CMLT275	WRLD LIT BY WOMEN (also as WMST275) (D)
ENGL205	INTRO SHAKESPEARE
ENGL222	AM LIT 1865-PRESNT
ENGL234	AFRICAN-AMER LIT (D)
ENGL241	INTRO TO THE NOVEL
ENGL243	INTRO TO POETRY
ENGL244	INTRO TO DRAMA
ENGL250	LIT BY WOMEN (also as WMST255) (D)
HONR238B	MASC 20C AM LIT&FILM
HONR259Q	CONFORM & REBEL IN LIT
SPAN222	CULTR DIFF LATIN AMERICA (D)
WMST255	INTRO LIT BY WOMEN (also as ENGL250) (D)
WMST275	WORLD LIT BY WOMEN (also as CMLT275) (D)

CORE History or Theory of the Arts Courses (HA)

ARCH170	INTRO BUILT ENVIRN
ARCH223	HIST NON-WESTERN ARCH (D)
ARTH100	INTRO TO ART
ARTH200	ART WST WRLD TO 1300
ARTH201	ART WST WRLD AFTER 1300
ARTH250	ART&ARCHLGY ANCIENT AMER (D)
ARTH290	ART OF ASIA (D)
ARTT150	INTRO TO ART THEORY
ENGL245	FILM & NARR TRAD
MUET200	WORLD POP MUSC & ID (Formerly MUSC 248C) (D)
MUET210	IMPACT OF MUSIC ON LIFE (Formerly MUSC 210) (D)
MUSC130	SURVEY MUSIC LIT
MUSC140	MUSC FUNDAMENTLS I
THET110	INTRO TO THEATRE
WMST250	WOMEN, ART&CULTURE (D)

CORE Humanities Courses (HO)

AMST201	INTRO AMER STDY
AMST203	POP CULTUR IN AMER
AMST204	FILM & AM CULTURE
FREN203	INTERMEDIATE FRENCH
FREN204	REVIEW GRAMMAR&COMP
GERM201	INTRMEDATE GERM I
GERM202	INTERMED GERMAN II
HIST110	ANCIENT WORLD
ITAL271	ITALIAN-AMERICAN EXPER
LARC160	INTRO LANDSCP ARCH
LASC234	LATIN AMER STUDIES I (also as PORT234 & SPAN234) (D)
LASC235	LATIN AMER STUDIES II (D)
LING240	LANGUAGE AND MIND
PHIL140	CONTEMP MORAL ISSU
PHIL256	PHIL OF BIOLOGY I PORT
PORT234	ISS LATIN AMER STUDIES I (also as LASC234 & SPAN234) (D)
PORT235	ISS LATN AMER STUDIES II (D)
SPAN201	INTRMEDAT SPAN
SPAN202	INTRMED GRAM+COMP
SPAN234	ISS LATIN AMER STUDIES I (also as LASC234 & PORT234) (D)
SPAN235	ISS LATN AMER STUDIES II (D)

MATHEMATICS AND THE SCIENCES
CORE Physical Sciences Non-Lab Courses (PS)

ASTR100	INTRO TO ASTRONOMY
ENES100	INTRO ENGR DESIGN
GEOG140	COASTL ENVIRNMENT
GEOL120	ENVIRONMENTAL GEOL
PHYS161	MECHN+PARTCL DYNAM

CORE Life Sciences Non-Lab Courses (LS)

BSCI120	INSECTS
BSCI205	ENVIRONMENTAL SCIENCE
KNES260	SCI PHY ACT&CARDIO HLTH
NFSC100	ELEM OF NUTRITION

CORE Math or Formal Reasoning Non-Lab Courses (MS)

CMSC150	INTRO DISCR STRUCTURE
GEOG170	MAPS AND MAP USE
MATH111	INTRO TO PROBABILITY
MATH140	CALCULUS I
MATH141	CALCULUS II
MATH220	ELEMNTRY CALCULS I
MATH221	ELEM CALCULUS II
PHIL170	INTRO TO LOGIC
STAT100	ELEM STAT + PROB

CORE Physical Sciences Lab Courses (PL)

ASTR101	GENERAL ASTRO
CHEM103	GENERAL CHEM I
CHEM103M	GENERAL CHEM I
CHEM113	GENERAL CHEM II
CHEM113M	GENERAL CHEM II
GEOL100/110	PHYSICAL GEOLOGY/LAB (both courses must be taken in the same summer session or semester)
PHYS121	FUND OF PHYSICS I
PHYS122	FUND OF PHYSICS II
PHYS262	VIB WAVE HEAT+ELEC
PHYS263	ELECDYN LIGHT RELA

Summer session course offerings were accurate when this guide went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu (click on "Schedule of Classes") or www.umd.edu/summer (click on "Testudo").

CORE Life Sciences Lab Courses (LL)

ANTH220	INTRO BIOLOGICAL ANTH (D)
BSCI105	PRIN BIOL I (Formerly BIOL 105)
BSCI105M	PRIN BIOL I
BSCI106	PRIN BIOL II (formerly BIOL 106)
BSCI124, 125	PLANT BIOLOGY - LAB (both courses must be taken in the same summer session or semester)
BSCI201	HUMN ANAT+PHYSIOL I (Formerly ZOOL 201)
BSCI223	GENERAL MICROBIOL (Formerly MICB 200)
BSCI224	ANIMAL DIVERSITY (formerly ZOOL 210)

SOCIAL SCIENCES AND HISTORY

CORE Social or Political History Courses (SH)

AASP100	INTRO AFROAM STUDY (D)
AASP202	BLK CULTURE IN US (D)
HIST111	MEDIEVAL WORLD
HIST156	HIST US TO 1865
HIST157	HIST US SINCE 1865
HIST237	RUSSIAN CIVILIZATN (D)
HIST285	EAST ASIAN CIVL II
HONR248G	SOCIAL & GROUP VIOLENCE

CORE Behavioral and Social Sciences Courses (SB)

AMST207	CONTEMP AMER CULTR (D)
ANTH240	INTRO ARCHAEOLOGY (D)
ANTH260	INTRO SOCIO ANTH & LING (D)
CCJS100	INTRO CCJS
CCJS105	INTR TO CRIM
ECON200	PRIN MICRO-ECONOMICS
ECON201	PRIN MACRO-ECONOMICS
GEOG100	INTRO TO GEOGRAPHY
GVPT100	PRINC GOVT+POLITIC
GVPT170	AMERICAN GOVT
GVPT200	INTERN POLIT RELATIONS
JOUR150	INTRO MASS COMMUNICATION (Formerly JOUR 100)
LING200	INTRODUCTORY LINGUISTICS
PSYC100	INTRO PSYCHOLOGY
SOCY100	INTRO TO SOCIOLOGY
SOCY105	INTR CONTMP SOC PRB

CORE ADVANCED STUDY COURSES

See the second edition of the Spring 2003 or next edition of the Fall 2003 for details

CORE Capstone Courses (CS)

Majors only, after completing 90 credit

BMGT457	MRKTNG POLCY+STRAT
BMGT495	BUSINESS POLICIES
LARC471	CAPSTONE STUDIO

CORE HUMAN CULTURAL DIVERSITY

• indicates course is also CORE Distributive Studies

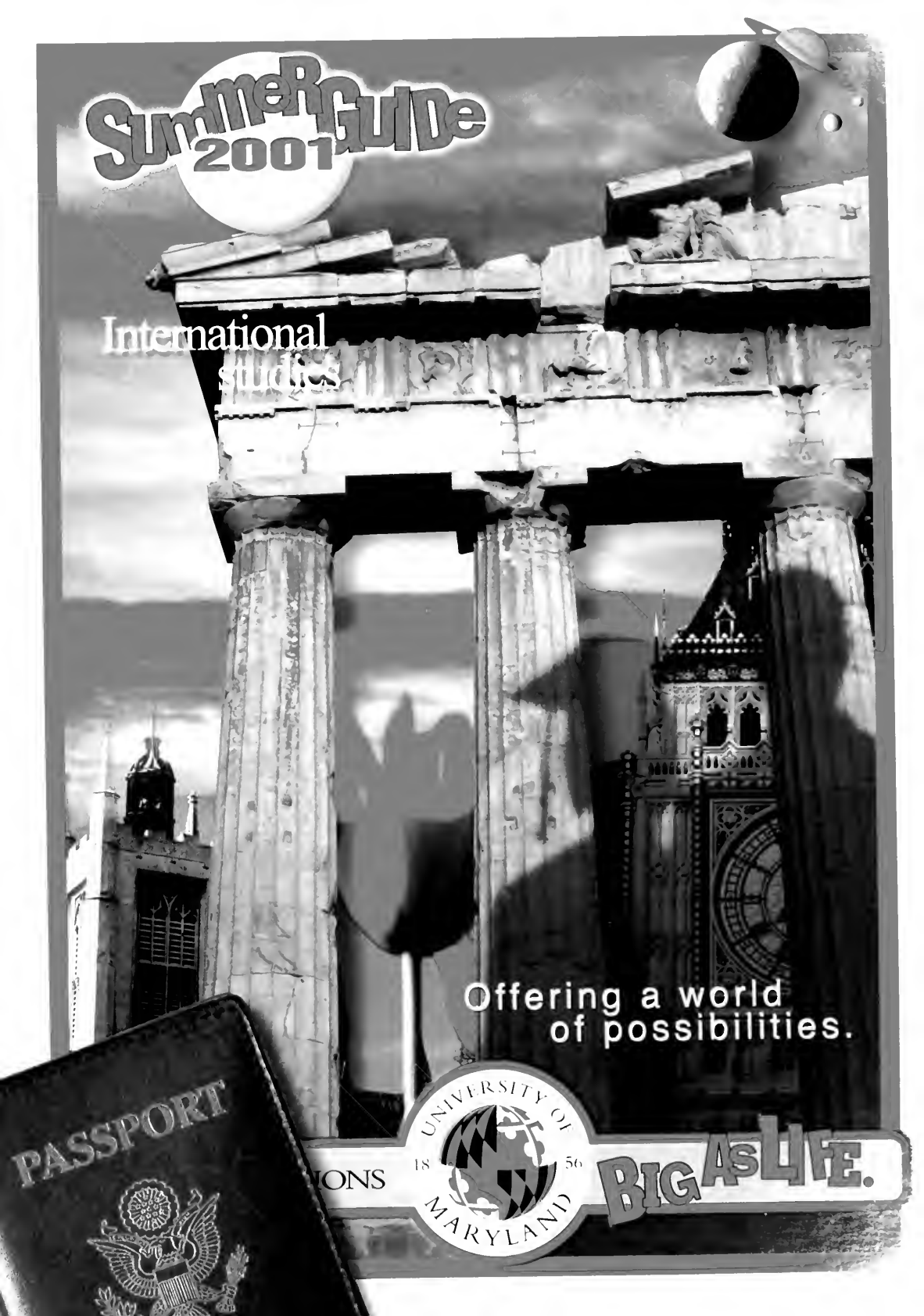
CORE Diversity Courses Recommended for Freshman and Sophomores (under 56 credits) (D)

AASP100	INTRO AFROAM STUDY •
AASP202	BLK CULTURE IN US •
AMST207	CONTEMP AMER CULTR •
AMST212	DIVERSITY AMER CULTURE
ANTH220	INTRO BIOLOGICAL ANTH •
ANTH240	INTRO ARCHAEOLOGY •
ANTH260	INTRO SOCIO ANTH & LING •
ARCH223	HIST NON-WESTERN ARCH •
ARTH250	ART&ARCHEGY ANCIENT AMER •
ARTH290	ART OF ASIA •
CHIN213	CHIN POETRY TRANS •
CMLT270	GLOBETEL+SOC CHNG •
CMLT275	WRLD LIT BY WOMEN (also as WMST275 •
ENGL234	AFRICAN AMER LIT •
ENGL250	LIT BY WOMEN (also as WMST255) •
HIST237	RUSSIAN CIVILIZATN •
LASC234	LATIN AMER STUDIES I (also as PORT234 & SPAN234) •
LASC235	LATIN AMER STUDIES II •
MUET200	WORLD POP MUSIC & ID (Formerly MUSC 248C) •
MUET210	IMPACT OF MUSIC ON LIFE (formerly MUSC 210) •
PORT234	ISS LATIN AMER STUDIES I (also as LASC 234 & SPAN234) •
PORT235	ISS LATIN AMER STUDIES II •
SPAN222	CULTR DIFF LATIN AMERICA •
SPAN234	ISS LATIN AMER STUDIES I (also as LASC234 & PORT234) •
SPAN235	ISS LATIN AMER STUDIES II •
WMST125	WOMEN ARTS & CULTURE •
WMST255	INTRO LIT BY WOMEN (also as ENGL250) •
WMST275	WORLD LIT BY WOMEN (also as CMLT275) •

CORE Diversity Courses Recommended for Juniors and Seniors (after 56 credits) (D)

CCJS377	RACE CRIME & CJUS
COMM324	COMMUN & GENDER
COMM482	INTERCULTURAL COMMUN
EDCP420	EDUCATION+RACISM
ENGL348P	LIT WRKS BY WOMEN
ENGL360	AFR IND CARIB WRTS
FMST381	PARTY+AFFLUENCE
GEOG323	LATIN AMERICA
GVPT447	ISLAMIC POL PHIL
HIST314A	NATNS&NAT BEDG MIDEAST
HLTH471	WOMENS HEALTH (also as WMST471)
PHIL407	GAY & LESBIAN PHILOSOPHY
SOCY325	SOCY OF GENDER (also as WMST325)
WMST325	SOCY OF GENDER (also as SOCY325)
WMST471	WOMENS HEALTH (also as HLTH471)

Session I (6 weeks) section 01XX - 6/4-7/13; Session I-A (3 weeks) section 03XX – 6/4-6/22; Session I-B (3 weeks) section 05XX – 6/25-7/13
Session II (6 weeks) section 02XX – 7/16-8/24, Session II-C (3 weeks) section 04XX - 7/16-8/3; Session II-D (3 weeks) section 06XX – 8/6-8/24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Maryland Summer Sessions and International Applicants

Introduction

It may come as a surprise that a major research university so close to Washington, D.C. is measured in acres—1,580 to be exact—and not by city blocks. The University of Maryland's classic tree-lined campus offers an ideal academic community in which students from more than 120 countries around the globe share classes and exchange viewpoints with Americans drawn together from all 50 states. Maryland's gentle rolling terrain provides a pleasant reminder of the region's agricultural past. Yet, the historical and cultural offerings of our nation's capital are only nine miles away.

Close to the College Park campus are such important national resources as the Library of Congress, the Smithsonian Institutions, the National Institutes of Health, the National Aeronautics and Space Administration (NASA) and the National Science Foundation. On-campus facilities provide everything from specialized student housing to one-of-a-kind research facilities, an 18-hole golf course to a new track complex. A university-run shuttle bus system links them all together with ease.

A global perspective is evident in the University of Maryland's curriculum, research and outreach innovations. Adding to the rich mix of social, intellectual and cultural perspectives are the nearly 2,700 international students among the 32,800-plus undergraduate and graduate students who attend in the regular school year. In fact, 19 percent of College Park's graduate students come from beyond the borders of the United States.

The Office of International Education Services (IES) has a long history of supporting educational exchange. It begins long before you ever arrive on the campus. The following information provides a first step in services IES offers - from handling visa problems to helping international students make American friends—aimed at assuring that your stay at the University of Maryland is truly an enriching experience.

International Applicants

The University of Maryland Summer Sessions welcomes international students currently enrolled in other U.S. colleges and universities, as well as students from abroad. **Students who are studying at another institution in the U.S. on F-1 or J-1 visas and who intend to return to their institutions in the fall do not need an I-20 or IAP-66 issued by the University of Maryland.** The application is the same as that for any other visiting student. (See Forms section, undergraduates, Form A, graduates, Form C.)

We estimate the cost for tuition, living expenses, books and fees for each summer session to be $3,400. International students must register for a full-time (minimum of six credits) program of study per session. Students who apply must be proficient in English. A TOEFL score of 575 is required. International students with questions concerning eligibility to attend the University of Maryland Summer Sessions should contact the Office of International Education Services.

Students are required to submit a complete application by May 11 to allow sufficient time for processing prior to the start of the Summer Sessions.

Students whose reason for coming to the U.S. includes tourism, as well as study and who do not intend to enroll full-time, may use the B-1/B-2 tourist visa.

BIG AS LIFE.

International

There are approximately 20 countries that are part of a visa-waiver program. Citizens of these countries may travel to the United States as tourists without obtaining visa stamps in their passports.

International students are encouraged to take advantage of the many facilities available on campus as well as in Washington, D.C., Baltimore and the surrounding areas.

Here's how to contact us: www.umd.edu/summer

Key phone numbers:

SPOC
1-877-989-SPOC; 301-314-3572

Undergraduate Admissions
1-800-422-5867; 301-314-8385

Graduate Admissions
301-405-4198

For more information:

Office of International Education Services
Room 3116, Mitchell Building
University of Maryland
College Park, Maryland 20742
USA
1-301-314-7740

Study Abroad

Welcome to study abroad! Study abroad increases awareness of other cultures and languages while providing a comparative international perspective. Many students find study abroad essential for their major or career plans. Others view it as part of their liberal arts education. This is to introduce you to the exciting opportunities available through study abroad.

For more detailed information on a specific course or program, please do not hesitate to contact the Study Abroad office:

Dr. Richard Weaver, director
3125 Mitchell Building
University of Maryland
College Park, MD 20742
301-314-7746 301-314-9347 fax
studyabr@deans.umd.edu
www.inform.umd.edu/INTL/studyabroad
Office Hours: Monday – Friday,
8:30 a.m. to 4:30 p.m.

The Study Abroad office assists students interested in studying in a foreign country. We offer the following services:

Advising

Our advisors help undergraduate and graduate students select study abroad programs appropriate for their academic needs, personal interests and professional goals. Students who plan to study abroad must meet with one of our advisors, in addition to an advisor from their college or academic department, before they go abroad. Study abroad advisors also determine the transferability of credit for work completed overseas.

Resource Library

We have catalogs of study abroad programs administered by other United States colleges and universities, as well as course catalogs for a limited number of foreign universities. The library also includes information on internships and work abroad, travel and financial aid for study abroad. Students are welcome to use the library during regular office hours.

When to Study Abroad

Students can study abroad for a semester, year, summer or winter term. The summer is a particularly desirable time for many students to study overseas. Seniors should note that the University of Maryland requires students to spend their last 30 credits on campus. However, with the approval of their department and college, seniors can attend UM-sponsored programs on the condition that they return to UM for their final 12 credits.

Where to Study Abroad

The University of Maryland offers programs in a variety of locations. Students are not limited to Maryland-sponsored programs. Students may participate in a large number of programs offered by other accredited United States universities or apply directly to many foreign universities. For additional information, please visit or call the Study Abroad office.

Exciting study abroad programs are being offered this summer. By combining course work with cultural experiences, these courses provide a unique, cross-cultural perspective on a variety of topics and an experiential, hands-on introduction to a new culture. Study abroad enriches any college experience, and it's a great way to spend your summer break—engaged in a one-of-a-kind educational activity.

The University of Maryland offers the following programs for Summer Sessions 2001:

Costa Rica: Sustainable Communities

(June 4 – Aug. 12)

This 10-week course offers students an opportunity to live and work in Monteverde, a rural but rapidly developing region in Costa Rica. Students work on projects concerned with creating sustainable communities that are ecologically and socially just. This multidisciplinary program is designed for various disciplines, including architecture, planning, landscape architecture, resource management, international development and women and development. An intensive studio component is required that allows students to apply what they've learned to a specific project identified by instructors and the Monteverde community.

(LARC 451; LARC 471; LARC 489; LARC 499)

International

England: Honors at Kiplin

(June 4 – 25)

Honors students at all Maryland colleges and universities can participate in a survey course focusing on British history, culture and literature. In northern England, students reside in Kiplin Hall, the country estate of the first Lord Baltimore. They participate in seminars and excursions to nearby sites of archaeological and architectural interest. In London, groups visit and study major sites and make day trips to Bath, Oxford and Greenwich. There is ample opportunity to explore London's cultural life, including the many theaters and museums there.

(HONR 318)

Flanders, Belgium Archaeology and Heritage: A Multicultural European Past

(July 16 – Aug. 3)

This six-credit course surveys the rich and varied archaeological and historic heritage of Flanders and its multicultural European past during the past 2000 years. Flanders' heritage will be examined through archaeology, historical texts, art and architecture, public interpretation and presentation, and tourism.

Beginning with excavations at the premier medieval site at Ename, students will participate in the uncovering of the medieval settlement, churches and monastery and analysis of material culture. The course will also address the historic and ecological context at Ename, its presentation to the public using state-of-the-art virtual reality technologies, and the involvement of the local community in the development of the site. Visits to other contemporary medieval churches and monasteries will illustrate different methods of heritage interpretation to the public. Through presentations of historic battlefields in Europe, with a focus on Flanders Field and Waterloo, students will critique approaches to presenting a disputed past and techniques of exploring multiple perspectives. The third part of this course will deal with heritage and tourism. The historic city of Bruges will serve as the case study for the effects of visitors and tourism on historic buildings, urban development and the local population.

The course is taught by Dr. Ann E. Killebrew, Dirk Callebaut and Neil Silberman (Ename Center for Public

Archaeology and Heritage Presentation and the Institute for the Archaeological Heritage of the Flemish Community) and Prof. Mark Leone and Prof. Paul Shackel (University of Maryland) together with guest lecturers from Belgian academic institutions. It includes excavation, art history and material culture studies, classroom lectures, museum visits and field trips to historic and archaeological sites.

Relevant majors: anthropology, archaeology, European history, art history, museum studies, heritage studies, tourism studies.

(ANTH 298E/448E)

Germany: German Language and Culture

(Aug. 5 – 25)

The program provides an opportunity to study German language intensively. Courses are offered at several levels of language instruction based on student ability. In addition to the academic program, a variety of activities and excursions are offered for students to obtain a vivid impression of German history, culture and contemporary issues. Participants live in student residence halls throughout the city of Tübingin.

(ALL LEVELS of German)

Madrid and San Roque, Spain: Spanish Language and Culture

(May 27 – July 10)

Develop Spanish language proficiency and explore the culture and life of present-day Spain. Students actively participate in academic courses and take excursions throughout Madrid, San Roque and the surrounding countryside. Participants live with host families in Madrid and in student residence halls in San Roque. Participation requires intermediate-level Spanish proficiency.

(SPAN 325/326 and choice of SPAN 311/312; SPAN 422; SPAN 408M; or SPAN 399)

South Africa: Contemporary Issues in South African Public Policy, Leadership and Democratization

(May 29 – June 24)

This course offers students a unique opportunity to study leadership and public policy in a newly formed democracy. The focus will be on three phases of study of the South African post-independence period: democratization of South Africa, public policy analysis and the future of South African Leadership. Discussion and field trips supplement course lectures. Students should expect to live with a South African home-stay family.

(BSOS 399)

Taxco, Mexico: Intensive Spanish

(June 17 – Aug. 4)

Students at all levels of Spanish language proficiency can improve their Spanish and explore firsthand the culture of Mexico in the colonial town of Taxco. Visit museums and archaeological sites of significant historical and artistic interest. Hacienda El Chorrillo, a refurbished colonial estate, serves as the academic center with classrooms, library, theater, gardens, pool and café. Classes are taught in Spanish by faculty from the Universidad Autonoma de Mexico for students and teachers of Spanish. Participation requires completion of elementary Spanish. Students will stay in a guesthouse with a family.

(ALL LEVELS of Spanish)

Paris, France: Landscape Architecture

(June 3 – July 14)

Students will study French architecture, urbanism and landscape in Paris and other areas of France. The program will emphasize the analysis and understanding of architecture and urbanism through built works. Students will explore the built environment of Paris and take field trips to surrounding cities and towns. Participants will stay in a student residence in the centrally located and historically significant Marais district. The program is only open to architecture students who have completed ARCH 400/401.

(ARCH 445 and ARCH 428P)

UK: Landscape Architecture

(July 16 – Aug. 10)

Focuses on the study of English architecture, gardens and urban design. This year, a four-week course (two weeks at Kiplin, one week in London and Bath, and one week in-studio at College Park) includes a survey of country estates, parks and gardens in the context of their natural and cultural setting. Tours throughout the English countryside and London give students a first-hand experience of noteworthy historic places.

(LARC 489K)

Admission

Summer Sessions study abroad courses are designed for students who are highly motivated, both academically and personally, and who are seeking to actively engage in the challenge of a new learning experience. Applicants should normally have a 3.0 (B) academic average and the approval of an academic advisor.

Application deadlines for Summer Sessions 2001 programs vary between Feb. 1 and April 1.

Early planning for summer study abroad is strongly encouraged. Please contact the Study Abroad office for more information about the programs that interest you. Space is limited, so apply early.

The Study Abroad office contact information appears on page 2 of this section.

Foreign Language Studies

Global business and growing immigration are making language skills more valuable than ever. Learning a second language has long been a priority in many Asian and European countries, and now Americans are catching up. With courses from beginner to advanced, in languages from Arabic to Urdu, we can help you get started or improve your skills.

For more information:
The Language Center
University of Maryland
1105 Jimenez Hall
College Park, MD 20742
301-405-4926

The Department of Asian and East European Languages and Cultures is pleased to present its Summer 2001 intensive language programs. This summer take advantage of these special intensive language courses that enable you to acquire a full year of college-level study in the summer sessions. Two languages will be featured: Chinese and Japanese.

You will be able to earn 12 credits during the Summer Sessions and complete two semesters of language study in just 12 weeks. Upon successful completion, these accelerated courses will enable you to fulfill the University of Maryland foreign language requirement.

Intensive Study in Elementary Modern Chinese

An accelerated intensive course of study designed for highly motivated students who wish to complete a one-year language requirement in a summer session. It introduces fundamentals of standard Chinese (Mandarin), including pronunciation, grammar and Chinese characters, emphasizing the four basic language skills: speaking, listening, reading and writing. Requires no previous knowledge of Chinese; not open to students who have learned, from whatever source, enough Chinese to qualify for more advanced courses. Students are required to attend all classes and complete all assignments to maintain the rapid pace of this course. Early enrollment is advised in this popular course. Admission closes as of the second class.

Summer Session I: June 4 – July 13
CHIN 101 Intensive Elementary Chinese
(6 credits)

Introduction to speaking, reading and writing Chinese with emphasis on mastering the essentials of pronunciation, basic characters and structural patterns.

Summer Session II: July 16 – Aug. 24
CHIN 102 Elementary Spoken Chinese
(3 credits)

Continued study of grammatical patterns and vocabulary buildup with particular emphasis on conversation. May be taken in conjunction with CHIN 103. Prerequisite: CHIN 101 or equivalent

CHIN 103 Elementary Written Chinese
(3 credits)

Continued study of grammatical patterns and buildup of vocabulary with particular emphasis on reading and writing. May be taken in conjunction with CHIN 102. Prerequisite: CHIN 101 or equivalent

Intensive Course in Elementary and Intermediate Modern Japanese

An accelerated intensive course of study designed for highly motivated students who wish to complete a one-year language requirement in a single summer. Introduces fundamental language skills in modern Japanese. Emphasizes conversational skills (listening, comprehension and speaking), including grammar and pronunciation. Introduces reading and writing Hiragana, Katakana and Kanji. Requires no previous knowledge of Japanese. Students are required to attend all classes and complete all assignments to maintain the rapid pace of this rigorous course. Early enrollment is advised in this popular, intensive course. Admission closes as of the second class.

Summer Session I: June 4 – July 13
JAPN 101 Elementary Japanese I
(6 credits)

Introduction to the basic spoken patterns of contemporary Japanese and the two phonetic syllabaries (Katakana and Hiragana).

JAPN 201 Intermediate Japanese I
(6 credits)
Contemporary spoken and written Japanese. Prerequisite: Japanese 102 or equivalent

JAPN 301 Advanced Japanese I
(6 credits)
Advanced conversation, oral comprehension and selected readings. Prerequisite: Japanese 202 or equivalent

Summer Session II: July 16 – Aug. 24
JAPN 102 Elementary Japanese II
(6 credits)
Continued introduction to the basic spoken patterns of contemporary Japanese. Reading and writing of about 100 kanji. Prerequisite: Japanese 101 or equivalent

JAPN 202 Intermediate Japanese II
(6 credits)
Contemporary spoken and written Japanese Prerequisite: Japanese 201 or equivalent

JAPN 302 Advanced Japanese II
(6 credits)
Continued readings in varied modern texts and advanced conversation and oral comprehension. Prerequisite: Japanese 301 or equivalent

Summer 2001 Intensive English Programs

Maryland English Institute

June 20 – Aug. 1

The Maryland English Institute (MEI) provides both full-time and short-term programs in English for non-native speakers of English. MEI is dedicated to providing high-quality instruction, meeting the needs of non-native speakers of English and their sponsors and strengthening the ability of non-native speakers of English to participate in rigorous professional and academic environments.

MEI courses and programs are delivered by a professionally trained faculty. Instructors hold at least a master's degree in teaching English as a second language, applied linguistics or a related field. Most have taught abroad or mastered a foreign language. Faculty members deploy a wide range of teaching styles and methodologies.

Class size may vary, depending upon the specific content or skills covered. The average student-teacher ratio is 16:1. Students are evaluated daily by their instructors through homework assignments and in-class participation. Instructors also administer quizzes and tests periodically throughout the term. A standardized English language examination (the Maryland English Institute Proficiency Examination) and a writing test are given at the beginning and at the end of the term to measure students' overall proficiency.

Since language learning is a cumulative process that takes time and dedication, MEI requires regular attendance at all classes. At the end of their language program, students who have attended classes regularly and completed the required work are awarded a Certificate of Attendance. Students who miss 10 percent or more of class time are usually placed on probation and may not be permitted to re-enroll at the MEI.

The Intensive English Program

The Intensive English program, a full-time, six-week program June 20–Aug.1, is designed for individuals who wish to improve their English for academic, professional or general purposes. The program offers multiple levels of language instruction, from beginning to advanced levels. At all levels, students have opportunities to develop their abilities to speak, listen, read and write in English, as well as to expand their knowledge of English grammar and to increase their vocabulary. Many classes are Web-enhanced and teachers encourage computer-assisted learning at all levels. Students participate in a welcome reception, an orientation to the University of Maryland campus, and in activities such as an ice cream social and informal gatherings at the university recreation center pool.

BIG AS LIFE.

Pre-MBA Program

The MEI Pre-MBA program is designed primarily for individuals preparing to enter an MBA program at a U.S. university. The program is also appropriate for those interested in improving their command of English for business purposes. The goals of the program are to provide participants opportunities to 1.) strengthen their ability to communicate effectively in spoken English in environments that emphasize teamwork, leadership, negotiation, platform presentation, business plan presentation and impromptu speaking and 2.) advance their ability to write in English for academic and business purposes. The program is highly interactive with an emphasis on case studies as the basis of practice in oral and written communication. Several activities supplement the instructional component of the program, including excursions and meetings with guest speakers. (The program does not bear academic credit.)

The program meets five hours daily for six weeks June 20–Aug. 1, and includes

- two hours of instruction daily devoted to oral communication topics such as obtaining, maintaining and yielding the floor during group discussion, asking for and providing clarification of business terms and presenting business ideas clearly
- two hours daily focused on writing topics such as conventions of formatting, writing styles, selecting appropriate words and phrases and paragraph development
- one hour daily devoted to an intense, rigorous review of advanced grammar structures

To participate in this program, the applicant must have a TOEFL score of 550 or higher, be a graduate of a university and submit a special application form. Early registration is strongly recommended (no later than May 1, if applying from overseas).

TUITION AND ESTIMATED EXPENSES

Information on tuition and estimated expenses can be found at www.inform.umd.edu/MEI.

APPLICATION INFORMATION

Health Insurance

All students are required to carry health insurance. The cost of insurance is not covered in tuition. Students must make their own arrangements for insurance coverage. Students on F and J visas may be required to show proof of coverage to the director of MEI at the time of enrollment.

Financial Aid

Scholarships, grants and other financial aid are not available to foreign nationals enrolling in the full-time intensive program. University of Maryland tuition remission cannot be applied toward MEI tuition.

Visas

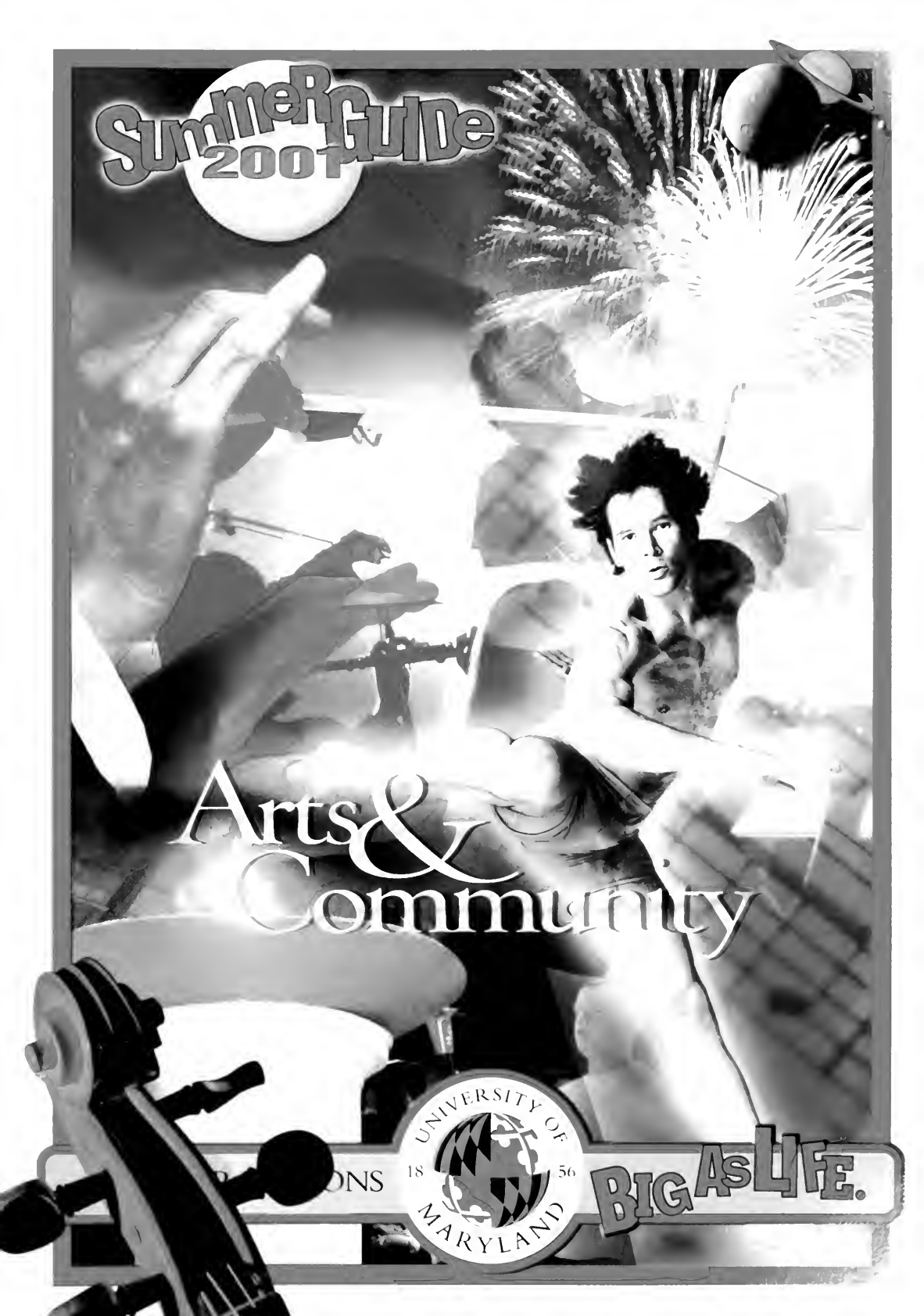
MEI welcomes international students currently enrolled in other colleges and universities, as well as students from abroad. Students who will be studying or who are already studying at another college or university in the U.S. on F-1 or J-1 visas and who intend to study at their institution in the fall session do not need an I-20 or IAP-66 issued by the University of Maryland. Students whose reason for coming to the U.S. includes attending the pre-MBA program and tourism, as well, may use a B-1/B-2 Tourist Visa. There are approximately 20 countries that are part of a visa-waiver program. Citizens of these countries may travel to the U.S. as tourists without obtaining visa stamps in their passports.

Application Forms

Admission to either program does not ensure admission to the University of Maryland or any other educational institution. Applicants must be at least 18 years old. To request application materials, contact MEI by e-mail. (See address below.)

Other inquires about the MEI 2001 Intensive Program should be addressed to:

Director, Maryland English Institute
2140 Taliaferro Hall
University of Maryland
College Park, MD 20742-7711
301-405-8634
301-314-9462 fax
mei@umail.umd.edu
www.inform.umd.edu/MEI


Summer Guide
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MARYLAND
BIG AS LIFE.

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Artists in Residence

Extraordinary sounds of classical music will soon fill the halls of the Clarice Smith Performing Arts Center as acclaimed concert pianist André Watts and world-class violinist William Preucil join the University of Maryland School of Music faculty.

Starting with a concert by Watts in March, the three-year artists-in-residence program through the School of Music will feature Watts'and Preucil's combined professional experiences. Students will benefit tremendously from exposure to two of the most formidable technicians and superb interpreters of classical music. Both have the charisma to captivate and thrill audiences, yet they venture beyond their craft to inspire young musicians.

Besides a full agenda of teaching, Watts will perform one concert each year either as a recitalist, in concert with faculty or in collaboration with the university's symphony orchestra. At only 16, Watts was chosen by the late Leonard Bernstein to make his debut with the New York Philharmonic in its Young People's Concerts, broadcast nationally on CBS-TV. Two weeks later, Bernstein asked Watts to substitute at the last minute for an ailing Philharmonic musician, which launched his career in storybook fashion. Thirty years later, he remains one of the world's most beloved pianists.

Preucil, a distinguished professor of violin at the Cleveland Institute of Music and concertmaster of the Cleveland Orchestra, performed as first violinist for six years with the Cleveland Quartet. During this same period he accepted the concertmaster position with the Cleveland Orchestra.

Christopher Kendall, director of the University of Maryland School of Music says, "The appointments of André Watts and William Preucil represent a wonderful additional opportunity for our students. As we move to our extraordinary new home at the Clarice Smith Performing Arts Center, we especially look forward to welcoming these two great artists."

Arts to Make the Spirit Soar

The arts have always been a significant part of the academic fabric at the University of Maryland. But this year the arts will take on an entirely new dimension with the opening of the Clarice Smith Performing Arts Center.

A vibrant center of the performing arts for regional audiences and national and international professionals, the center is a state-of-the-art "village" comprised of ten interconnected structures. It's one of a kind and the largest performing arts center on any college campus in the country.

With more than 318,000 square feet of space, the center will be a constant bustle of students and professional artists studying, collaborating, rehearsing and teaching. On any given evening, the center will be alive with concerts, plays and dance recitals, representing the great artistic traditions and contemporary creativity.

For Performance Information

Please call 301-405-7847 or visit the ticket office in the lobby of the Clarice Smith Performing Arts Center for tickets or information about the arts events listed on the following pages.

Performing Arts Events

March

Life is a Dream

by Pedro Calderón de la Barca
translated by John Clifford

Calderón was the last great figure in the Golden Age of Spanish Literature. Considered one of the greatest European dramas, Life is a Dream is an urgent and fiercely universal play from the Spanish tradition--a wrenching revenge tragedy and an allegorical journey of fantastic proportions.

Thurs.–Sun., March 1–4 and
Thurs.–Sat., March 8–10, 8 p.m.
Ina and Jack Kay Theatre

University of Maryland Symphony Orchestra

Lan Shui, guest conductor

Featuring Finlandia by Sibelius, excerpts from Damnation of Faust by Berlioz and Symphony #1 by Mahler, with soprano Linda Mabbs.

Sat., March 3, 8 p.m.
Concert Hall

Amsterdam Loeki Stardust Quartet

Day in Four

Long regarded as the world's most innovative and exciting recorder consort, the group has recorded extensively and regularly tours throughout Europe, North America, Australia and Japan. Their virtuosic Day in Four program offers a challenging range of music from the Renaissance to the present.

Sun., March 4, 7:30 p.m.
The Inn and Conference Center

New Music from Maryland

Original chamber compositions by students, including world premieres of electronic and multimedia works. Also featuring faculty composer Lawrence Moss and faculty trumpetist Chris Gekker.

Mon., March 5, 8 p.m.
Gildenhorn Recital Hall

Rennie Harris

Pure Movement

As part of a residency with the University of Maryland, Rennie Harris Pure Movement will provide two public performances of hip-hop dance culture, which defy definition, boundaries and categorization. The company is dedicated to providing audiences a real view of the essence and spirit of hip-hop.

Fri. and Sat., March 9 and 10, 8 p.m.
Dance Theatre

Prism Brass Quintet

Award-winning graduate quintet-in-residence of the University of Maryland School of Music.

Sat., March 10, 8 p.m.
Concert Hall

Chamber Music Concert

In Memory of Robert McCoy

Featuring students from Dr. McCoy's studio and faculty pianist Rita Sloan.

Sat., March 10, 8 p.m.
Gildenhorn Recital Hall

University Chorale and Chamber Singers

Edward Maclary, conductor

Featuring music by Bach, Barber, Brahms and Britten.

Sun., March 11, 3 p.m.
Gildenhorn Recital Hall

University of Maryland Concert Band

L. Richmond Sparks, conductor
Mon., March 12, 8 p.m.
Concert Hall

André Watts in Concert

World-renowned pianist and new artist-in-residence at the School of Music performing a recital of solo piano works.

Wed., March 14, 8 p.m.
Concert Hall, Clarice Smith Performing Arts Center

African Drumming

Diali Djimo Kouyate with the University of Maryland African Drum Ensemble and Friends. Sponsored by the Ethnomusicology program.

Thurs., March 15, 8 p.m.
Concert Hall

Left Bank Quartet

In Memory of Robert McCoy

Faculty string quartet and guest cellist in a program featuring Schubert's beloved masterpiece, the Cello Quintet in C Major.

Thurs., March 15, 8 p.m.
Gildenhorn Recital Hall

Larissa Dedova, piano

Faculty recital of an all-Chopin program.

Fri., March 16, 8 p.m.
Gildenhorn Recital Hall

Guarneri String Quartet

Open rehearsal
Tues., March 27, 7 p.m.
Gildenhorn Recital Hall

Teatro de la Luna

El Saludador (Hello, How Nice to See You) is a new work by Roberto Cossa, one of Argentina's best-known, contemporary playwrights. This brilliant new work will be performed in Spanish with simultaneous translation into English.

Wed. and Thurs., March 28 and 29, 8 p.m.
Studio Theatre

Prism Brass Quintet

Includes the Maryland premiere of a composition by Mike Crotty and a guest appearance by faculty woodwind artist Chris Vadala.

Thurs., March 29, 8 p.m.
Gildenhorn Recital Hall

Homer Ulrich Awards In Solo Performance

Undergraduate Finals

Annual University of Maryland School of Music student competition and awards ceremony.

Sat., March 31, 7:30 p.m.
Gildenhorn Recital Hall

Concord Ensemble

Since its founding in 1996, this early music vocal ensemble has won numerous competitions. Its program of Renaissance music features several newly rediscovered manuscripts of sacred Latin-American colonial works.
Sat., March 31, 8 p.m.
Memorial Chapel

April

Homer Ulrich Awards In Solo Performance

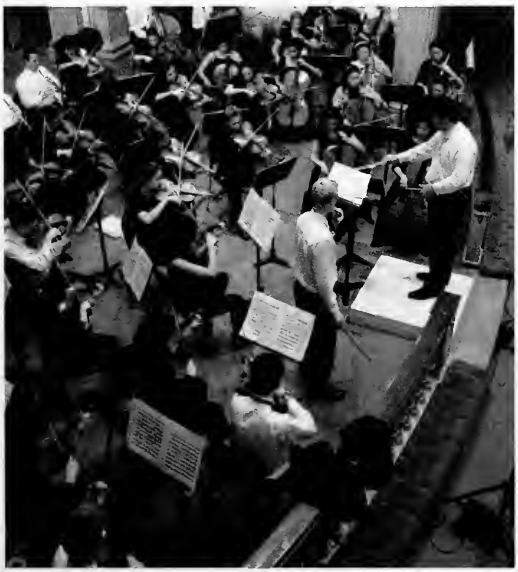
Graduate Finals

Annual University of Maryland School of Music student competition and awards ceremony.
Sun., April 1, 7:30 p.m.
Gildenhorn Recital Hall

Mark Haim

The Goldberg Variations

Dancing to live piano accompaniment by André Gribou, Mark Haim offers an evening of solo interpretations of Bach's Aria with Thirty Variations (the famed Goldberg Variations). His performance is free-spirited, humorous and inventive; audience interaction is part of the evening.
Wed. and Thurs., April 4 and 5, 8 p.m.
Dance Theatre



André Watts

Piano Master Class
Thurs., April 5, 10 a.m.
Gildenhorn Recital Hall

Harp Studio Recital

Featuring harp students of Rebecca Anstine Smith in solos and ensembles.
Thurs., April 5, 7:30 p.m.
Gildenhorn Recital Hall

Muir String Quartet

With David Shifrin, Clarinet

Among the nation's finest string quartets, the Muir String Quartet also has enjoyed a reputation as one of the world's most powerful ensembles. The Muir will play works by Haydn and Shostakovich, then be joined by David Shifrin, world-famous artistic director of The Chamber Music Society of Lincoln Center, for a performance of Mozart's Clarinet Quintet.
Fri., April 6, 8 p.m.
The Inn and Conference Center

Faculty Recital of Solo and Chamber Music

The program features Mark Hill, oboe; Katherine Murdock, viola and Rita Sloan, piano.
Mon., April 9, 8 p.m.
Gildenhorn Recital Hall

University of Maryland Symphony Orchestra

Leon Fleisher, guest conductor

The program features Overture to Egmont by Beethoven, Orchestral Variations by Copland, Symphony #2 by Rachmaninoff.
Thurs., April 12, 8 p.m.
Concert Hall

Franklin Cox, cello

Guest Recital

Visiting specialist in new music performing contemporary works for solo cello. Sponsored by the Theory/Composition Division.
Fri., April 13, 8 p.m.
Gildenhorn Recital Hall

Karlheinz Stockhausen Concert:

Music for Percussion and Piano

Featuring Stockhausen's classic work for percussion, piano and tape, Kontakte.

Mon., April 16, 8 p.m.

Gildenhorn Recital Hall

Guarneri String Quartet

Open Rehearsal

Tues., April 17, 5 p.m

Gildenhorn Recital Hall

University of Maryland Symphonic Wind Ensemble

John E. Wakefield, conductor

Featuring Symphony in Bb by Paul Hindemith, Suite from Candide by Leonard Bernstein and a premiere by Johann de Meij.

Tues., April 17, 8 p.m.

Concert Hall

University of Maryland Jazz Ensemble and Monster Jazz Lab Band

Jazz Big Band Showcase

Guest appearance by faculty woodwind artist Chris Vadala.

Wed., April 18, 7:30 p.m.

Concert Hall

Maryland Dance Ensemble

Jazz Big Band Showcase

The program features new works created for students by an artist-in-residence; performers are students, faculty and guests artists.

Thurs.-Sat., April 19-21, 8 p.m.

Dance Theater

$10

The Scarlet Letter

Based on the novel by Nathaniel Hawthorne

Hawthorne's novel has long been considered the American textbook on sex education. The main character, Hester Prynne, has become an icon of the hypocrisy often evident in our society. This is a drama of romance, suffering and redemption set during the times of puritan law and religion, as told by a great American writer.

Thurs.-Sat., April 19-21, 8 p.m.

Sun., April 22, 2 p.m.

Tawes Theatre

Argentine Art Music

Artist Scholarship Benefit Series

Showcasing important Argentine composers of the 20th century, from Alberto Ginestera, to Astor Piazzolla and Marta Lambertini. Featuring Evelyn Elsing, Linda Mabbs, Katherine Murdock, Carlos Rodriguez, Santiago Rodriguez and David Salness.

Fri., April 20, 8 p.m.

Gildenhorn Recital Hall

$16 adult, $12 senior, $10 student

The Glass Menagerie

by Tennessee Williams

Ranked as one of the top ten plays in the past 100 years, Williams weaves memories and vivid characters together into a haunting portrait of familial love and responsibility in this compassionate American classic. Originally, The Glass Menagerie won the New York Drama Critics' Circle Award for best play of the season.

Wed.-Sat., April 25-28 and Tues.-Sat., May 1-5, 8 p.m.

Sun., April 29 and May 6, 2 p.m.

Studio Theatre

Coolidge Quartet
Masterworks from the Coolidge Collection, Part II
Award-winning recipients of the Guarneri Fellowship performing works by Bartok, Bridge and Schoenberg commissioned by E. S. Coolidge. Preceded by a 6:30 p.m. showing of the documentary film Four/Four that chronicles the quartet (room 2200).
Thurs., April 26, 8 p.m.
Gildenhorn Recital Hall

Maryland Opera Studio
Exploring the Orpheus Legend, Part I
Presented in conjunction with the departments of Theatre, Dance, Classics and Germanic Studies.
Fri., April 27, 8 p.m. and Sun., April 29, 3 p.m.
Dance Studio Theater

Maryland Opera Studio
Exploring the Orpheus Legend, Part II
Sat. and Mon., April 28 and 30, 8 p.m.
Dance Studio Theater

Washington Toho Koto Society
Exploring the Orpheus Legend, Part II
Japanese koto concert sponsored by the Ethnomusicology Program and featuring University of Maryland ethnomusicology students.
Sun., April 29, 2 p.m.
Gildenhorn Recital Hall

University of Maryland Brass Ensemble
Featuring Eric Ewazen's Symphony in Brass
Guest appearance by faculty French hornist Gregory Miller.
Mon., April 30, 8 p.m.
Gildenhorn Recital Hall

May

Honors Chamber Recitals
Showcasing the best of the University of Maryland School of Music chamber music program.
Tues. and Thurs., May 1 and 3, 7:30 p.m.
Gildenhorn Recital Hall

Theodora, oratorio
Maryland Handel Festival
Maryland Chorus and Smithsonian Chamber Orchestra
Paul Traver, conductor
The 2001 festival concludes a complete performance survey (in order of composition) of Handel's English dramatic oratorios.
Fri., May 4, 7:30 p.m.
Concert Hall
$30, $25, $20, $15

Maryland Dance Ensemble
This program features new works created for students by an artist-in-residence. The performers are students, faculty and guests artists.
Fri. and Sat., May 4 and 5, 8 p.m.
Ina and Jack Kay Theater
$10

Young Artist Series
Handel Festival Concert
Sat., May 5, 7:30 p.m.
Gildenhorn Recital Hall

Competition Winners Concert
A special event featuring three laureates of the University of Maryland International Competition in concert—winners of the 1997 Rose competition, 1998 Kapell competition and 1999 Anderson competition.
Sat., May 5, 8 p.m.
Concert Hall
$5

University of Maryland Bands Annual Pops Concert

Symphonic Wind Ensemble and Concert Band

Featuring a cabaret-setting, band soloists and audience sing-along.

Sun., May 6, 2 p.m.

Adele H. Stamp Student Union, Colony Ballroom

$10 adult, $7 senior, $5 student

Jephtha, oratorio

Maryland Handel Festival

Maryland Chorus and Smithsonian Chamber Orchestra

Paul Traver, conductor

Sun., May 6, 3 p.m.

Concert Hall

$30, $25, $20, $15

Sonatenabend

Duo Chamber Music Repertoire

Mon., May 7, 8 p.m.

Gildenhorn Recital Hall

University of Maryland Symphony Orchestra

Elizabeth Schulze, guest conductor

Thurs., May 10, 8 p.m.

Concert Hall

Guarneri String Quartet in Concert

Artist Scholarship Benefit Series

One of the world's greatest string quartets in a repeat performance of its May 9 Carnegie Hall program: Beethoven (op. 130 and 133) and the Schubert Quintet in C Major with guest cellist Peter Wiley.

Fri., May 11, 8 p.m.

Concert Hall

$16 adult, $12 senior, $10 student

Collegium Musicum

Music of Renaissance Poland

Medieval and Renaissance ensemble directed by Tom Zajac.

Sat., May 12, 8 p.m.

Gildenhorn Recital Hall

Gamelan Concert

Indonesian orchestra sponsored by the Ethnomusicology Program.

Sat., May 12, 8 p.m.

Concert Hall

University Chorale and Chamber Singers

Concert of World Music

Sun., May 13, 3 p.m.

Concert Hall

University of Maryland Jazz Ensemble and Monster Jazz Lab Band

Mon., May 14, 7:30 p.m.

Concert Hall

Faculty Noon Recital

The program features David Salness, violin, Gregory Miller, French horn and Rita Sloan, piano.

Tues., May 15, 12:30 p.m.

Gildenhorn Recital Hall

Leonard Rose International Cello Competition

Cellists from around the world gather at the Clarice Smith Performing Arts Center to compete for a $20,000 grand prize.

Thurs.–Sat., May 24–June 2

Call the ticket office, 301-405-7847, for more information.

June

National Orchestral Institute

Three weekend public concerts are performed by the National Orchestral Institute (NOI) Philharmonic, under the direction of internationally acclaimed conductors-in-residence during the summer 2001 NOI program. The National Orchestral Institute brings together 90 premier young musicians, each on full scholarship, for an intensive training experience in orchestra music. These talented young musicians are selected from hundreds of individual auditions heard in 16 cities across the United States. Concertmasters and principal musicians from major American orchestras lead sectional rehearsals and present master classes on repertoire required for professional auditions. Chamber music coaching and other professional development seminars also are presented. Previous NOI participants have won positions with prestigious symphony orchestras around the world, in addition to pursuing careers as teachers and musicians in chamber music ensembles and military bands and orchestras.

Three weekends June 9, 17 and 23

Clarice Smith Performing Arts Center

For more information, contact Rita Shapiro at 301-405-6258 or noi@accmail.umd.edu.

David Parsons Dance Company

American Contemporary Dance

Hailed as one of the most promising choreographers of his generation, David Parsons' works have been presented in the Paul Taylor Dance Company, New York City Ballet, American Ballet Theatre, Paris Opera Ballet, The National Ballet of Canada and Nederlands Dans Theater I and III, among others. This summer, The Parsons Company will hold a number of American Contemporary Dance performances, outreach programs and a commissioned work in the fall involving University of Maryland music and dance students. Founded in 1987 by Parsons and collaborator Howell Brinkely, the company's mission is "to make modern dance accessible to the widest possible audience throughout the world."

For tickets and information about dates and times, call the Clarice Smith Performing Arts Center, 301-405-7847.

Special Events

Annual Fourth of July Celebration

Come join in the fun, with fireworks, music and food at the Annual Fourth of July Celebration, co-sponsored by the University of Maryland and the city of College Park. Food and music start at 7 p.m., with fireworks around 9:15 p.m. Festivities are free and open to the public, on Parking Lot 1, off Campus Drive near the University Boulevard/Adelphi Road entrance. Come early to beat the crowd!

Maryland Day 2001

The University of Maryland is once again opening its doors to the community for the annual Maryland Day celebration, 10 a.m.-4 p.m., Sat., April 28. Last year the event drew more than 35,000 people to campus for a free, fun-filled day of hands-on workshops, sports clinics, live performances, food, demonstrations and more. There's something for everyone, so bring the family and stay awhile to enjoy a day of learning, exploration and fun.

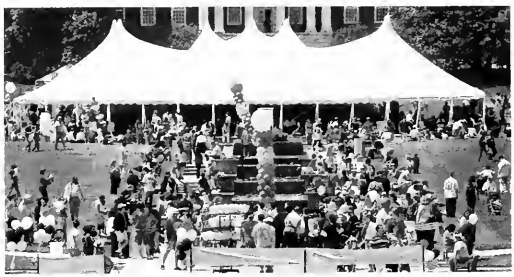
For more information and a schedule of events, log on to www.marylandday.umd.edu

Maryland Special Olympics

The state's largest multi–sport event returns to the University of Maryland, June 8–10, to celebrate the 31st anniversary of its first-ever competition. Maryland's premier athletic facilities will play host to 1,200 athletes with developmental disabilities who will compete in aquatics, track and field, bowling, equestrian, golf and softball events. An expected 1,000 volunteers, 2,000 family members and 400 coaches converge on the campus as well. All events are free and open to the public. Special Olympics of Maryland provides year-round sports training and athletic competition in a variety of Olympic-type sports for persons with mental retardation.

To volunteer or learn more about the Special Olympics of Maryland Summer Games, call 410-290-7611 or visit the Web site at www.somd.org.

Help us build heroes!



National History Day

This summer, June 10–14, more than 2,000 young scholars from across the nation will gather at the University of Maryland for the 26th National History Day, a five-day annual event engaging students, teachers and families in historical inquiry and creative presentation. A half-million 6th through 12th grade students participate in local district and state competition to win the honor of representing their school. This year's theme, "Frontiers in History: People, Places, Ideas," led many students to exciting discoveries. Students choose their own study topic and will present their findings in museum-type exhibits, multimedia documentaries, original performances or traditional research papers. The competition is open to the public and one outstanding young scholar will receive a scholarship to attend the University of Maryland.

For more information, call 301-314-9739 or visit www.NationalHistoryDay.org

NCAA Men's National Lacrosse Tournament

The University of Maryland Terrapins will once again play host to the NCAA Division I Men's Lacrosse tournament. This year the campus will host the quarterfinals, two matches one at noon and the other at 3 p m., Sun., May 20 at Byrd Stadium.

For ticket information, call 301-314-7070, 1-800-462-TERP or visit www.umterps.com

Community Programs/Services

Children's Developmental Clinic

For birth-21

One four-week session beginning late June and ending in July, with part-time and special services available as part of summer program. Nine consecutive Saturday mornings during the fall and spring semesters.

Specialized, individualized one-to-one services are offered to children who are experiencing developmental difficulties such as learning problems, developmental delays, physical fitness and coordination problems, brain damage, mental retardation, emotional disturbances or orthopedic handicaps. Children must be referred by professionals such as teachers, pediatricians, psychologists or therapists. Motor development is the major area of concern. Other programs available are language development and reading development. A parent education program runs in conjunction with children's sessions.

Paul Hahn, director, 301-322-0071
Prince George's Community College
301 Largo Road, Largo, MD 20774-2199

PG residents: summer $85 for 12 hours (eight sessions); higher fees for out-of-county or out-of-state residents. Fall and spring semesters, $95 per semester for one-hour Saturday sessions, $180 per semester for two-hour Saturday sessions

Family Service Center

For community and university families, couples and individuals

Open all year, Mon.-Thurs., 9 a.m.-9 p.m.; some Saturday hours available

The Marriage and Family Therapy Program of the Family Studies Department provides therapy to families, couples and individuals from the university and the metropolitan community. Services include family therapy, couples therapy, individual therapy for relationship issues and diverse therapy groups. Issues that might be addressed in therapy include parenting concerns, children's school or home behavior problems, couples' communication struggles and issues experienced by stepfamilies or single parents.

Carol A. Werlinich, director,
2415 Marie Mount Hall
301-405-2273 or 301-405-3659

Sliding fee scale, $10-$90 per week

Hearing and Speech Clinic

For all ages

Hearing clinic all year round; Speech-Language clinic and AR classes, Sept.-mid-May

Evaluation and treatment services for faculty, staff and students as well as non-university clientele with all types of communication and hearing difficulties (includes hearing aid fitting and aural rehabilitation classes).

Beth Coon, clinical secretary, 301-405-4218 (TDD)
0110 LeFrak Hall

Call for fees

LEAP–Language Learning Early Advantage Program

For ages 3-5, especially those with speech or language delays or other communication needs

June-mid-July, Sept.-mid-Dec., Feb.-mid-May; a.m. and p.m. options available.

Individualized communication enrichment preschool program with a strong language-based focus and very small therapist-child ratio. Instruction comprised of graduate students in the Hearing and Speech Science Department and supervised by a certified speech/language pathologist faculty member. Fees include an initial comprehensive speech and language evaluation, therapy as needed and written reports with scheduled conference to discuss each child's progress.

Kathy Dow, director, 301-405-4228
Department of Hearing and Speech Science
LeFrak Hall

Approximately $400 for summer; $1,000 per semester

BIG AS LIFE.

Senior University

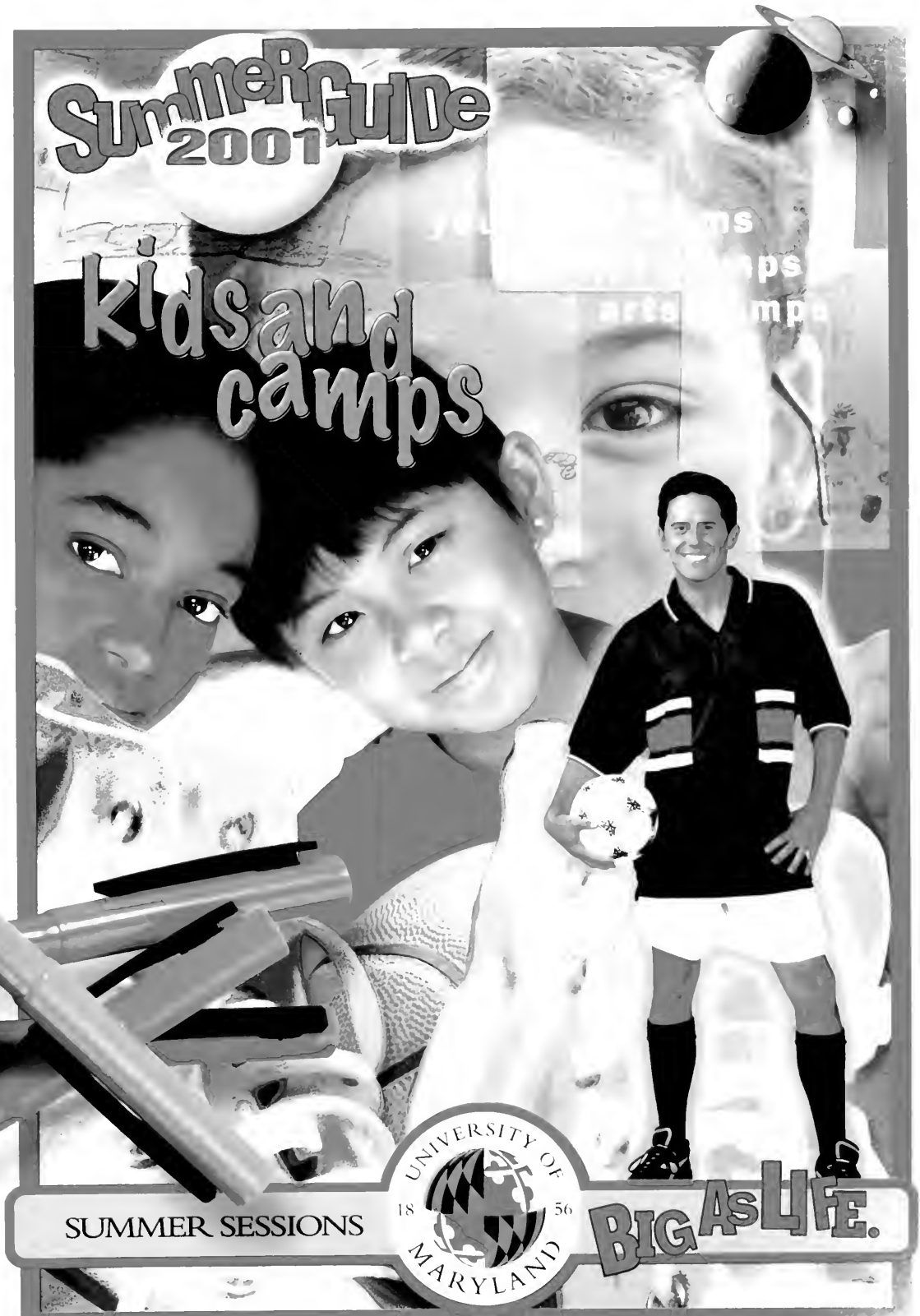
Pursue your interests in literature, history, science, foreign languages, computers, social sciences, performing arts and many other areas at the University of Maryland Senior University, a friendly, diverse community of active adult learners age 50 and older. Learn through active engagement in small study groups, social and cultural events, volunteer leadership and teaching opportunities and an array of university privileges. Enjoy stimulating educational activities, camaraderie, personal growth and the joy of learning under the guidance of experts without the constraints of tests or grades in this non-competitive, inspiring educational environment. Senior University offers four terms during its fall and spring semesters and a summer intersession. Senior University is a program of the University of Maryland Center on Aging's Division of Lifelong Learning and Engagement. Senior University is partners with the University of Maryland Alumni Association and membership in the Senior University includes a gift of membership in the Alumni Association. Senior University is affiliated with the Elderhostel Institute Network. Activities are conducted in conjunction with the Office of Continuing and Extended Education, university departments and programs, faculty, staff and the community. There is a nominal membership fee.
For more information call 301-403-4467.

Summer Reading Program

The university's Summer Reading Program is a five-week diagnostic instruction program for qualified students in grades one through 12, as well as an information seminar for parents. See p.4 of Kids and Camps section for more information.

UMTV

Award-winning television programming from Maryland's flagship university is available on UMTV. UMTV is keeping pace by offering in-depth programs that reflect the intellectual curiosity and wide-ranging interest of the local community. UMTV, operated by Maryland's highly ranked Philip Merrill College of Journalism, can be seen on channels 59/12 in Montgomery County and 32A/30B in Prince George's County, or on the university's in-house cable channel 38.
For more information, contact 301-405-3610 or www.umtv.umd.edu


Summer Guide 2001
kids and camps
SUMMER SESSIONS
UNIVERSITY OF MARYLAND
18 56
BIG AS LIFE.

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Summer Programs for Children and Young Adults

Everything you need for a fun-filled summer is right here. The University of Maryland again offers fun and learning for children of all ages. Whether it's shooting a three-pointer, finding out that physics can be fun or writing a headline for a student newspaper, a full range of activities to engage the interest of any child is available this summer. All of our instructors are fully qualified and many classes use the university's state of the art sports, education and physical activity facilities. Each program may have its own registration deadline, so be sure to check the course description for information.

Academics

College Bound Program

For high school sophomores, juniors and seniors

July 5-Aug. 2, Mon.-Thurs., 10 a.m.- noon

Program of workshops, independent work, campus visits to two lecture classes and to campus include campus resources and counseling for high school students preparing for college. Workshop topics include time management, listening and note taking, textbook reading skills, exam skills, writing skills and math learning skills.

Shirley Browner, 301-314-7702 or 301-314-7693
Learning Assistance Service, Counseling Center
2201 Shoemaker Building
$225, plus parking

Design Career Discovery Workshop in Architecture

For high school students, college students and persons considering career choices or changes

June 24-July 13, 9:30 a.m.-4:30 p.m.

Organized to help participants make an intelligent choice about a career in the design professions through an intensive exposure to the characteristics, opportunities, values and rewards offered in the fields of architecture, landscape architecture and urban planning. Activities include field trips to design offices and building projects, lectures and a hands-on design project. Participants will also get a personal feeling for the ambience of design school, and learn about design-education programs locally and across the nation. Participants can expect to finish the program knowing much more about the design professions and about their own interests and aptitudes than when they entered. No prior experience is required, only a strong interest and a motivation to learn.

Melissa Goodill, 301-405-6297
www.inform.umd.edu/arch
School of Architecture
$850, plus supplies and optional room and board; limited financial aid available

Educational Talent Search Program

For rising high school juniors and seniors of low income and first generation status

Two-week sessions, 6:30-9 p.m., in July and August

SAT orientation, including test preparation and actual questions, is presented in a simulated test environment.

Shirley Morman, 301-314-7763
www.inform.umd.edu/ETSP
No cost to eligible students in Prince George's and Charles counties.

El Ingeniero

For 7th and 8th graders, primarily Hispanic

July through August

Six-week program to enhance math and science skills and instill an interest in careers in engineering. Non-remedial program. Students are admitted on a rolling basis.

Lucy Negron-Evelyn, program director
410-715-9828 or 301-504-5026
P. O. Box 1121, Columbia, MD 21044
$600

ESTEEM Research Mentoring Program

For 11th grade students in under-represented ethnic groups who are considering a career in engineering

Program offers opportunities in engineering research to high school students who are considering a career in this field. The program has both a summer and an academic year component. Academic year students must participate in the summer and vice-versa. Students learn about research in engineering disciplines and conduct an academic yearlong independent research project under the direction of an engineering faculty member. Students are required to come to campus a minimum of five hours per week during the academic year. Students who are selected for the program must demonstrate a strong interest in and aptitude for a career in engineering. Submission of an official high school transcript and SAT scores are also required. Students with a senior-year research project or science fair project are encouraged to apply.

Lawanda Kamalidiin, 301-405-3878
Center for Minorities in Science and Engineering,
A. James Clark School of Engineering
No charge

Jump Start

For high school 10th and 11th graders interested in life sciences

Three one-week sessions, July 23-27, July 30-Aug. 3, 6 and 10

A week-long summer science immersion program sponsored by the Howard Hughes Medical Institute and the College of Life Sciences at the University of Maryland. Students considering a career in the sciences will conduct a meaningful scientific inquiry in which they will make observations, formulate hypotheses, design and conduct relevant experiments, analyze data and generate conclusions. Participants will select one thematic area to explore in depth. Themes include forensic science, biomedical science and animal behavior and physiology.

Kaci Thompson, 301-405-3353
HHMI@umail.umd.edu
www.life.umd.edu/hhmi/programs.html
College of Life Sciences
Application deadline is March 15
No charge, except for parking and transportation to class
Participants receive a $250 stipend

Language House Day Camp

For ages 7-12

Two one-week sessions, but campers can enroll for both sessions, July 2-6 and 9-13

The program offers fun and creative activities to provide exposure to four languages other than English. Campers explore language and culture through songs, games, storytelling, skits, computer activities and modest language instruction. Opportunities for leisure activities, such as swimming, picnics and hikes also will be offered. Camp counselors and language instructors are Language House staff as well as instructors, graduate and undergraduate students from the University of Maryland language departments. Mon.-Fri., 9 a.m.-4:30 p.m. (before- and after-care may be available). Registration begins Feb. 1.

For more information and to be placed on the mailing list to receive a brochure, contact Language House Coordinator Eileen Timothy Kaht at 301-405-6996 or et37@umail.umd.edu

$200/week
$175/week for children of University of Maryland faculty and staff

Maryland Scholastic Press Association 2001 Summer Journalism Program

For students entering 9th through 12th grades in the fall

June 25-29

Cosponsored by MSPA, *The Washington Post* and *The Baltimore Sun*, the program includes classes in desktop publishing/page design, newspaper writing, poetry writing, photojournalism, sports writing, television production and the editor's-in-chief program for both yearbook and newspaper staffers.

Julie Gammill Gibson, 301-405-8321
jgibson@jmail.umd.edu
College of Journalism
Fees from $165 to $215 depending upon course selected. On-campus housing is $300 for room and board (must be rising 11th grader to live in the residence hall). Merit scholarships are available for ethnic minority students, with an April 2 deadline. Parking is $3/day. Housing deadline is May 1; priority deadline for course is May 1; final deadline for courses is June 1.

Math and Science Regional Center

For regional rising 10th to 12th graders

Six weeks, June-Aug.

Program for first-generation or low income students seeking future careers in science or math.

Jacqueline Majors, 301-405-1773
West Education Annex Building
No charge

Physics is Phun

For high school students

Scheduled by prior arrangement

Programs presenting physics through the use of demonstrations at the high school level to educate, inform and entertain.

Richard Berg, 301-405-5994
www.physics.umd.edu/deptinfo/facilities/lecdem/
Physics Department
No charge

Physics Summer Outreach Program

For rising 9th grade middle school girls and girls entering the 11th grade in fall

Two, two-week programs in Aug.

Emphasis on physics, consisting of hands-on experiments, take-homes, research, field trips and talks on careers.

Bernadine Kozlowski, 301-405-5949
bernie@physics.umd.edu
Room 1120, Physics Building
Applications available in March
No charge

Summer BRIDGE Program

For minority engineering and science students entering the university this fall as freshmen

A six-week pre-freshman summer program sponsored by the university's A. James Clark School of Engineering, BRIDGE puts minority science and engineering students on an academic fast track. The program continues throughout the students' academic career and helps minority students graduate in less time, earn higher grades, and also encourages them to pursue graduate education in science and engineering. The National Science Foundation's Alliance for Minority Participation funds the summer BRIDGE program, which allows fees and housing for the summer session to be offered free of charge. Registration deadline is in early May, and all minority high school graduates accepted to the University of Maryland as science and engineering majors will receive an application in the mail in March.

Tamara Hamilton, 301-405-3878
www.engr.umd.edu/organizations/cmse

Summer Reading Program

For 1st-12th graders

Call for schedule

A five-week diagnostic instruction program for qualified students, and information seminars for parents. Students are instructed in small groups by a team of advanced master's degree candidates. Upon completion, parents receive a written report of activities and recommendations for school personnel.

Peter Afflerbach, 301-405-3153
2230 Benjamin Building
$425

Summer Technology Program - Navigating the World Wide Web

Three one-week sessions, 6:30-9 p.m., June, July, Aug.

Provides students with hands-on experience conducting research via the World Wide Web, thus increasing their computer efficiency and skill level.

Shirley Morman, 301-314-7763,
www.inform.umd.edu/ETSP
No cost to eligible students in Prince George's and Charles counties.

Upward Bound

For 9th-11th graders

All year

An educational program providing academic support and counseling assistance to qualified, capable, high school students from targeted schools in Prince George's and Montgomery counties. Qualification based upon first-generation status or income level.

Ekwenzi Gray or Dwayne Exum
301-405-6784 or 301-405-6783
West Education Annex Building
No charge

Women in Engineering High School Summer Programs

For rising 11th or 12th grade high school women interested in math, science and engineering

Two one-week sessions in July and Aug. Check Web site for exact dates. Application deadline is April 13

Program for high school women, exposing them to the multiple options within the field of engineering. During the eight-day program, students complete a wide range of learning activities related to engineering, such as laboratory experiments, field trips, workshops and seminars with professional engineers. Students are engaged in activities that enhance their ability to apply their skills in solving engineering problems as well as learn how to work in a group. Students live in the university residence halls and experience college life.

Amal Azzam, 301-405-3283
1106 Glenn L. Martin Hall
www.eng.umd.edu/WIE
$45; students receive a $500 scholarship covering cost of the program

Arts and Recreation

Art and Learning Center Summer Arts Camps

For ages 7-12

June-Aug.

The family summer camp program offers programs in creative, performing and fine arts for children. Previous camps have included African drumming and rhythm, world art history, Japanese photography and creative arts. A Counselor-in-training (CIT) program is also offered for teens ages 13-16. Call for more information.

Alicia Simon, program coordinator, 301-314-ARTS
asimon@union.umd.edu

Flute Master Class

For high school students and adults

July 7-15

Intense flute master class session for flutists of all ages; call for audition information. Topic of the class is "Master Works for the Flute."

William Montgomery, 301-405-5539
School of Music or wm26@umail.umd.edu
$45, $175 or $360, depending on level of involvement

Maryland 4-H Camping Program – More Than You Ever Imagined!

For ages 8-18 and families

June-Aug., day and overnight

Camps throughout Maryland specialize in a variety of topics including leadership development, adventure, teens, natural resources education, arts and family camps. Each camp program emphasizes respect for others and wildlife, and provides a supportive setting for learning cognitive and essential life skills, including communication and getting along with others. Accredited by the American Camping Association (ACA).

State 4-H Office
Western Maryland 4-H Education Center
8020 Greenmead Dr., College Park, MD 20740
301-403-4248 or 301-334-6967
www.agnr.umd.edu/CES/4H
Prices vary; call for more information

University of Maryland Cooperative Extension Service 4-H Youth Development Program

For ages 5 - 19

Year-round

Innovative programs for suburban, rural and urban youths participating at their own pace in self-selected, hands-on learning activities and projects on nutrition, small pets, workforce preparation, clothing, citizenship, computers, public speaking, livestock, gardening, bicycles, entomology and more. Supervision by adults screened and trained to provide leadership at the community level. In working with other youths and adults, participants develop essential life skills, including creative thinking and decision-making as well as making new friends.

State 4-H Office, 301-403-4248
www.agnr.umd.edu/CES/4H

Extension Educators (EE) provide leadership in Maryland counties and Baltimore City.

Child Care

Center for Young Children Summer Camp Program

For ages 3 - 7/8 (children who have completed the 2nd grade in spring 2001)

Late June-mid-Aug.

7:45 a.m.-5:30 p.m. for preschool and kindergarten camp, 8 a.m.-4:30 p.m. with optional aftercare until 5:30 p.m. for 1st and 2nd graders

A recreation-based, seven-week program taught by professional teachers. Camp offerings include swimming, art, Spanish, sports, dramatic play and more.

Jennifer Henneberry, 301-405-3168
The Center for Young Children
Valley Drive, College Park, MD 20742

Physical and Mental Health

Camp Attaway

For boys and girls identified by school or therapists as having a serious emotional or behavioral disorder

June 23-July 14

For children with emotional and behavioral disorders (including ADHD) who require a highly structured, therapeutic camp program to have fun. One counselor per each two campers; program includes swimming, sports, arts and crafts and games. Weekly rock climbing instruction at an indoor facility.

David Cooper, assistant professor, Special Education
301-405-6481, dc39@umail.umd.edu
www.campattaway.org
For admission and scholarship information, call Saul Lieberman, clinical director, 410-730-2633

Children's Developmental Clinic

For details, see Arts and Community section, p. 9.

LEAP–Language Learning Early Advantage Program

For details, see Arts and Community section, p. 9.

Sports

All-American Lacrosse Camps

For girls with beginner and advanced lacrosse skills; specialty camp recommended for advanced players, ages 14-college

University of Maryland Camp June 29-July 1; Top in 2001 Camp, June 15-18; Specialty Camp July 27-29

Residential, three-day or four-day lacrosse camps for girls at University of Maryland, College Park (also at Bryn Mawr College, Deerfield Academy). Camps include training for beginner and advanced players in individual skills and theories of team play. Specialty Camp is comprised of intense sessions focused on shooting, goaltending and defense play. Top in 2001 is a new, innovative camp geared for college prospects.

Cindy Timchal, director
or Mindy Hudson, camp administrator
410-455-9520 or 301-314-4273, www.umterps.transonly.com
210 N. Beechwood Ave. Baltimore, MD 21228

University of Maryland Camp: commuter $325, overnight $395; Specialty Camp: commuter $295, overnight $365

Bill Goodman's Track and Field Camp

For ages 8-18

June 17-21

Skill camp to teach track and field fundamentals from top collegiate coaches. The program consists of daily drills, instruction and practice information.

Bill Goodman, Donald Thomas or Dan Rincon
301-314-7457
University of Maryland
P. O. Box 295
College Park, MD 20741
$200

Chris Weller's Basketball Camp for Girls

For girls ages 9-18

Sessions July 22-Aug. 4

Residential or day camp in basketball skills. No experience necessary.

Jeanne Welch, 301-314-1747
Women's Basketball Office
1145 Cole Field House
Deposit between $50 and $100, depending on camp or day/overnight. Individual camp, $350 overnight, $280 day camp; Position Specialty Camp, $275 overnight, $175 day camp; Shooting Camp, $180 overnight, $130 day camp

CPR

For all ages

Learn how to act in emergency situations and to recognize and care for life-threatening respiratory or cardiac emergencies in adults, infants and children. Register at the Member Services desk at the Campus Recreation Center.

Laura Sutter, 301-405-PLAY
www.crs.umd.edu
Campus Recreation Center
Adult CPR $35
Community CPR (adult, infant and child) $45

Dick Edell's Maryland Lacrosse Camp

For boys ages 10-18

June 16-20; July 7-11

Two one-week sessions of lacrosse camp for boys, organized by age and ability.

Dick Edell, director and coach
301-314-7117 or 410-422-5585
3685 Ivory Rd., Glenelg, MD 21737
Overnight $425; day $325

Gary Williams Basketball Camp 2001

For boys 9-17 who have not yet graduated from high school

Session 1: June 17-21
Session 2: June 24-28
Session 3: June 29-July 3

All sessions have both overnight and day camp options. All campers will enjoy housing in the campus residence halls. Players will be placed in groups of similar age and ability. Special activities, including presentation by guest speaker, group swim sessions and evening movies, will help foster a feeling of sportsmanship, both on and off the court.

Troy Wainwright, Carole Bucco or Cleo Long Thomas
301-314-7029
P.O. Box 295
College Park, MD 20741
Overnight camp $375, day camp (9 a.m.-8 p.m.) $275

Gina LaMandre's Maryland Softball Camp

For girls ages 10-18

July

Maryland softball coach Gina LaMandre presents a one-week softball camp for young women ages 10-18. Learn effective offensive, defensive and pitching skills by using drills and competitive games that are helpful and motivating. Instruction meets the individual needs of campers based on their age and abilities. Scheduled for July, the camp has both overnight and commuter options. For fees, dates and registration contact:

Rachel Lawson, 301-405-0521
rlawson@wam.umd.edu
www.umterps.transonly.com

Gymkana Summer Camp

For ages 5-7 (Gym-Tots); 8-16 boys and girls

Four one-week sessions: June 25-29, July 2-6, July 9-13, July 16-20; 9 a.m.-4 p.m. daily

Gymnastics and trampoline program in a noncompetitive environment, also includes daily swimming for all and arts and crafts for Gym Tot program. Stresses to students that you can have a good time without drugs. Promotes a healthy lifestyle.

Scott Welsh, 301-405-2566 or 301-405-8545
e-mail: sw193@umail.umd.edu
www.gymkana.org
1120 College of Health and Human Performance Building, Gymnastics Gym
$185 per session (multiple-week discount)

Hatha Yoga

For all ages

Learn yoga poses and breathing techniques to increase flexibility, strength and relaxation. The gentle form of yoga will explore pranayama (proper breathing), classic asanas (simple poses) and relaxation. Bring balance to both body and mind through determined effort. Register at the Member Services desk at the Campus Recreation Center.

Laura Sutter, 301-405-PLAY
www.crs.umd.edu
Campus Recreation Center
$50

Janice Kruger's Volleyball Camps, Inc.

For ages 12-18

Session 1: July 8-21
Session 2: Aug. 3-7

Individual and team sessions. Camps 1, 2 and 6 have overnight accommodations plus commuter options; camps 3, 4 and 5 are commuter camps only.

Janice Kruger, coach, 301-314-9839
Women's Volleyball
1145 Cole Field House
Call 301-314-7114 for camp prices

Learn to Swim

For ages six months to adult

Registration begins in June

Classes are offered either twice a week for four weeks or once a week on Saturdays for eight weeks, with sessions lasting 30-40 minutes. Register at the Member Services desk at the Campus Recreation Center.

Laura Sutter, 301-405-PLAY
www.crs.umd.edu
Campus Recreation Center
$50

Nike Junior Golf Camp

For ages 11-18

Four one-week sessions: June 18-22, July 9-13, July 16-20, Aug. 6-10

Residential activities involving the game of golf.

Tom Hanna or Jason Rodenhaver
301-403-8157 or 301-403-4181
University of Maryland Campus
Call for fees and information

Sasho Cirovski's Maryland Boys Soccer Camp

For ages 7-17

Day camp in Columbia, Md., July 23-27, for ages 7-14. Mini-kickers half-day camp, July 23-27, for ages 7-10. Residential and extended day camp, June 27-July 1 and July 11-15. Both mini-kickers and residential day camps are held at the University of Maryland. Team discounts available for groups of eight or more.

Contact: Sasho Cirovski, coach
or Jeff Rohrman, assistant coach
301-314-7005 or 410-740-1147
Cole Field House, P.O. Box 295
College Park, MD 20741-0295
Contact the Soccer Office for fees

Scuba

For ages 12 and up

Learn the basics of scuba diving and receive basic scuba certification. Includes 30 hours of classroom and pool work, followed by five open water dives. A NAUI certification will be awarded to those who attend all classes and pass the skills test and written exam. Participants must pass a swimming proficiency test. Additional fee charged for certification dives. Register at the Member Services desk at the Campus Recreation Center.

Laura Sutter, 301-405-PLAY
www.crs.umd.edu
Campus Recreation Center
$275

Summer Field Hockey Camp

For students who have completed their senior year in high school or younger

Open camp, July 22-25. Advanced camp, Aug. 2-5

Four-day residential summer field hockey camp on campus open to all players, and four-day residential camp for advanced players.

Missy Meharg, coach, 301-314-3895, 570-523-9783
Advanced Play
P.O. Box 74
Lewisburg, PA 17837
Open camp $360; advanced camp $390

Summer Sports and Computer Activity Program

Ages 5-14

June 25-July 13

A three-week co-ed summer sports activity program conducted by the College of Health and Human Performance features on-campus sports activities for children ages 5-14. Organized into four groups (ages 5-7, 8-9, 10-11 and 12-14), children participate in soccer, softball, tennis, racquetball, basketball, lacrosse and aquatics. Children ages 7-14 enrolled in the morning program also can participate in the afternoon (1-4:30 p.m.) program that includes computer activities. The program runs Mon.-Fri., 9 a.m. to noon for just the sports activities. Afternoon sessions may be added for an additional fee. $75 per week. Limited spaces. $15 registration fee; $75 per week for mornings; $150 per week for the all day program.

Elizabeth Brown, 301-405-2503
College of Health and Human Performance

Terrapin Football Technique School

For high school students

June 20-23 and June 24-27

Two sessions in safe weight training, flexibility, form running, sprinting techniques and a nutrition-drug education seminar.

Mike Gundy, 301-314-7099
University of Maryland Campus
Call for fees, information and camp brochure

Terry Rupp's Baseball Camp

For ages 6-18

Six one-week camps through the months of June and Aug. Day camps in baseball instruction and games on campus.

Terry Rupp, 301-314-7122
Ben Bachmann, 301-314-5904
P.O. Box 295, Team House Annex
College Park, MD 20740
$150

University Junior Golf Camp

For ages 8-16

Dates: TBA (June or July)

A four-day golf camp offering range instruction and course play. All instruction provided by LPGA/PGA professionals college and elite level players. Open to all levels of experience.

Wendy Stark, 301-403-4299
University of Maryland Golf Course
College Park, MD 20740
$290

University of Maryland Soccer Camp for Girls

For ages 6-18

At the University of Maryland, College Park residential camp, June 23-27. At Columbia, Md., day camp, July 9-13. One-week residential camp for ages 12-18; one-week day camp for ages 6-15

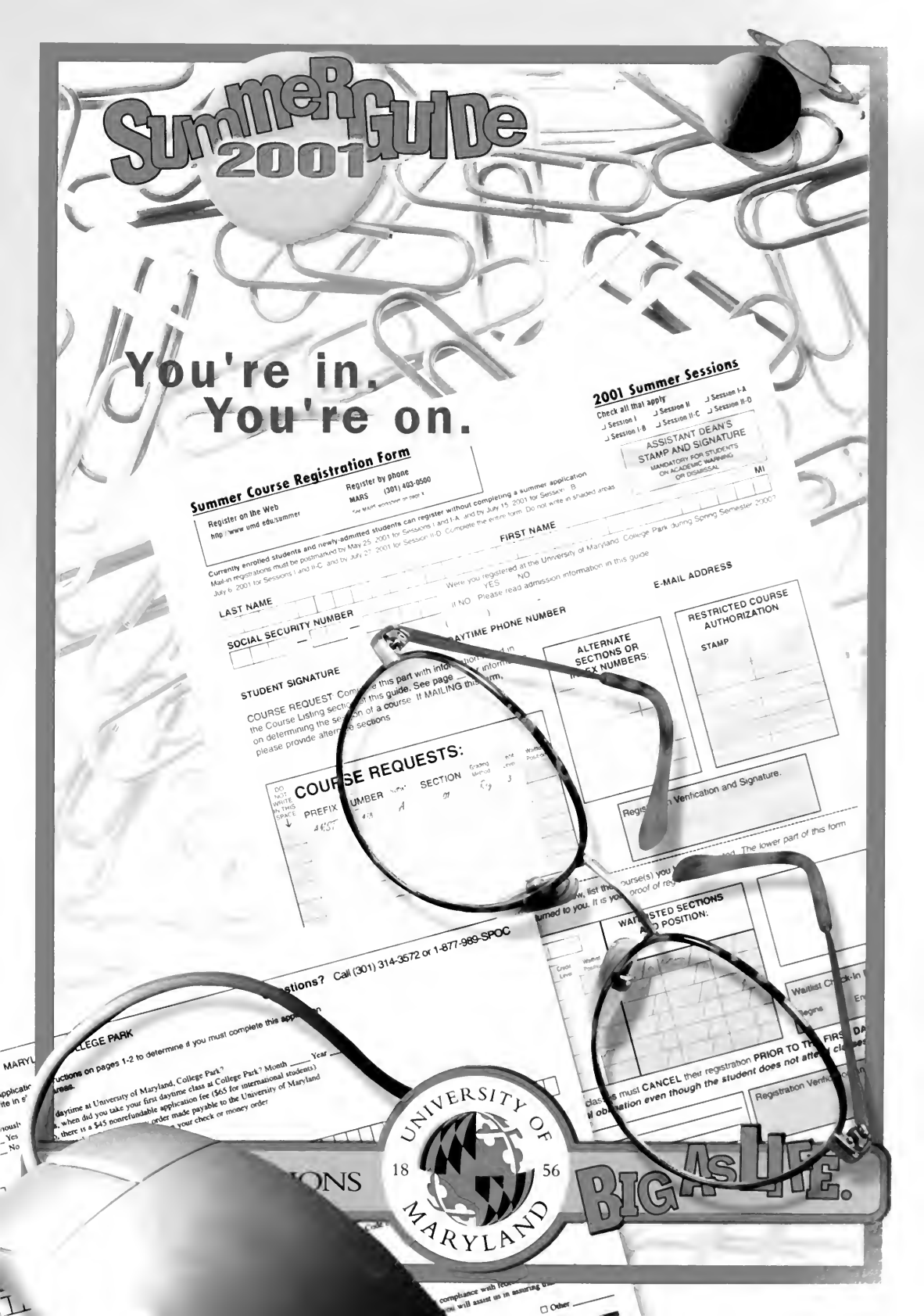
Shannon Higgins-Cirovski, director, 301-314-0330
Cole Field House
P.O. Box 295
College Park, MD 20741
Residential $430, day camp $190

Youth and Adult Tennis

For ages 10-15

Learn basic skills including forehand groundstroke, serve and volley. Register at the Member Services desk at the Campus Recreation Center.

Laura Sutter, 301-405-PLAY
www.crs.umd.edu
Campus Recreation Center
$40


Summer Guide 2001
You're in.
You're on.
Summer Course Registration Form
Register on the Web
http://www.umd.edu/summer
Register by phone
MARS (301) 403-0500
2001 Summer Sessions
Check all that apply
Session I
Session I-A
Session I-B
Session II
Session II-C
Session II-D
ASSISTANT DEAN'S STAMP AND SIGNATURE
MANDATORY FOR STUDENTS ON ACADEMIC WARNING OR DISMISSAL
Currently enrolled students and newly-admitted students can register without completing a summer application.
Mail-in registrations must be postmarked by May 25, 2001 for Sessions I and I-A and by July 15, 2001 for Session II-B.
July 6, 2001 for Sessions I and II-C and by July 27, 2001 for Session II-D. Complete the entire form. Do not write in shaded areas.
LAST NAME
FIRST NAME
MI
SOCIAL SECURITY NUMBER
Were you registered at the University of Maryland, College Park during Spring Semester 2001?
YES NO
If NO, Please read admission information in this guide
E-MAIL ADDRESS
STUDENT SIGNATURE
DAYTIME PHONE NUMBER
ALTERNATE SECTIONS OR INDEX NUMBERS:
RESTRICTED COURSE AUTHORIZATION
STAMP
COURSE REQUESTS:
PREFIX
NUMBER
SECTION
Verification and Signature.
Call (301) 314-3572 or 1-877-989-SPOC
COLLEGE PARK
WAITLISTED SECTIONS AND POSITION:
Waitlist Check-In
Registration Verification
UNIVERSITY OF MARYLAND
18 56
BIG AS LIFE.

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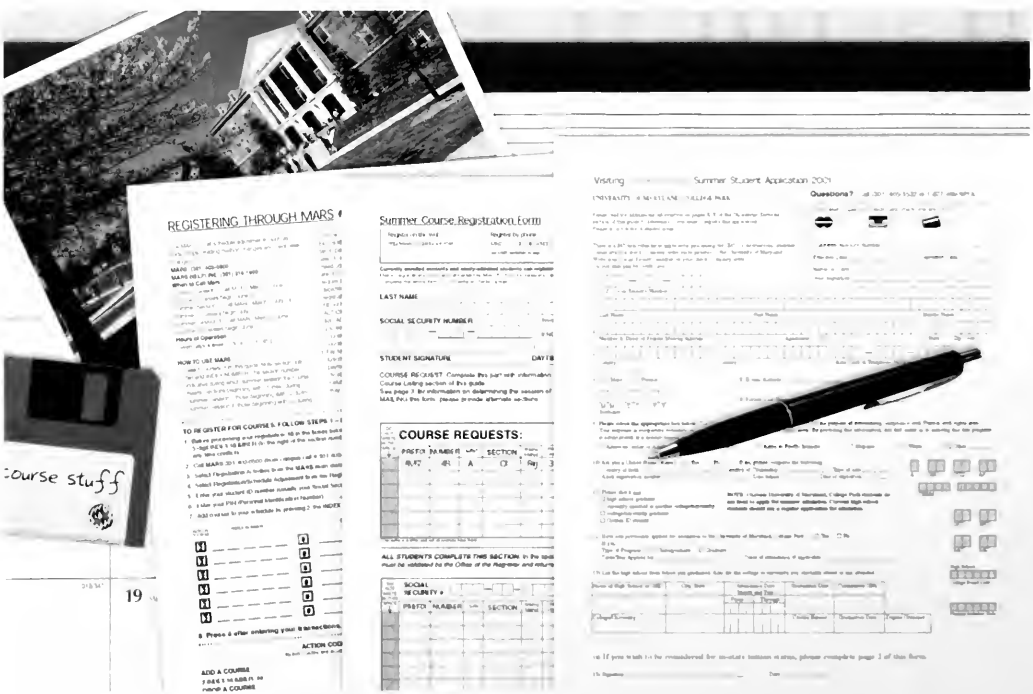
Summer Course Registration Form ..... D

Registering through MARS Worksheet ..... E

Estimated Billing Form ..... F

Residence Halls Agreement Form (2 pages) ..... G

Summer Student Parking Registration Form ..... H



Visiting Undergraduate Summer Student Application 2001

Questions? Call 301-314-3572 or 1-877-989-SPOC

UNIVERSITY OF MARYLAND, COLLEGE PARK

Please read the admissions information on page 6 of the "Registration and Bill Payment" section of this guide to determine if you must complete this application.

NOTE: Current University of Maryland, College Park students do not need to apply for summer admission. Current high school students should use a regular application for admission.

There is a $45 non-refundable application processing fee ($65 for international students). Please attach a check or money order made payable to the University of Maryland. Write your Social Security number on your check or money order. Or, you may pay by credit card.

If you wish to use your credit card, check one and fill in

MasterCard VISA DISCOVER

Customer Account Number _____

Effective Date _____ Expiration Date _____

Name on Card _____

Your Signature _____

1) _____ — ____ — _____
U.S. Social Security Number

2) _____
Last Name First Name Middle Name

3) _____
Former Last Name

4) Permanent Address (Billing Address)

_____
Number and Street Address Apartment City State Zip Code

_____
County Country Area Code and Telephone Number

5) Current (Local) Address

_____
Number and Street Address Apartment City State Zip Code

_____
County Country Area Code and Telephone Number

6) E-mail Address _____

7) ☐ Male ☐ Female

8) ☐☐ ☐☐ ☐☐
M M D D Y Y
Date of Birth

9) **Please check the appropriate box below:** The information on this item is requested solely for the purpose of determining compliance with federal civil rights laws. Your response is completely voluntary and will not affect consideration of your application. By providing this information, you will assist us in assuring that this program is administered in a nondiscriminatory manner.

☐ American Indian or Alaskan Native ☐ Black ☐ Asian or Pacific Islander Hispanic White Other _____

10) Are you a United States citizen? ☐ Yes ☐ No If no, please complete the following:

Country of birth _____ Country of Citizenship _____ Type of visa _____

Alien registration number _____ Date issued _____ Date of expiration _____

11) Please check one:
- ☐ high school graduate
- ☐ currently enrolled at another college/university
- ☐ college/university graduate
- ☐ Golden ID student

12) Have you previously applied for admission to the University of Maryland, College Park? ☐ Yes ☐ No
If yes,

Type of Program: ☐ Undergraduate ☐ Graduate

Term/Year Applied for: _____ Dates of attendance, if applicable: _____

13) List the high school from which you graduated. Also list the college or university you currently attend or last attended.

Name of High School or GED	City, State	Attendance Date Month and Year		Graduation Date	Cumulative GPA	
		From	Through			
College/University				Credits Earned	Graduation Date	Degree Obtained

14) **If you think you should be billed at in-state tuition rates, please complete page 2 and 3 of this form. (Complete signature line on page 3.)**

A

RESIDENCY QUESTIONNAIRE

To qualify for Maryland resident tuition status, you must submit the following information. Every item on this form must be answered completely and correctly. Please leave no blank spaces. Failure to complete all of the items may result in a non-Maryland resident classification and out-of-state tuition charges being applied. Residency classification information is evaluated in accordance with the University System of Maryland policy on residency, as detailed in the undergraduate catalog. The Office of Undergraduate Admissions may contact the applicant for clarification of an item or additional information if necessary.

Please check one:

a. **I am financially independent.** I earned taxable income that covered one half or more of my total expenses for the past 12 months and have not been claimed as a dependent on another person's most recent tax returns.

b. I am **financially dependent** on another person who has provided me with half or more of my total support and or has claimed me as a dependent on his/her most recent income tax returns. How long have you been a dependent of this person? _____

Each applicant is responsible for completing items 1-13 on this form in their entirety. Applicants who are completing this form as a financially dependent student must have the person on whom they are claiming dependency complete questions 4-13 as well.

1. Name of applicant (student) _____ **2. Social Security Number:** _____

3. Permanent address _____ City _____ State _____

Length of time at permanent address: Years _____ Months _____ (If less than 12 months, provide previous address)

Previous address _____ City _____ State _____

Length of time at previous address: Years _____ Months _____

FOR DEPENDENT STUDENTS ONLY

Name of person upon whom dependent _____ Relationship _____

Above named person's permanent address _____ City _____ State _____

Length of time at permanent address: Years _____ Months _____ (If less than 12 months, provide previous address)

Previous address _____ City _____ State _____

Length of time at previous address: Years _____ Months _____

STUDENTS SHOULD COMPLETE EACH ITEM BELOW. STUDENTS WHO ARE FINANCIALLY DEPENDENT UPON ANOTHER PERSON SHOULD HAVE THAT PERSON COMPLETE EACH QUESTION AS WELL. CHECK YES OR NO FOR EACH QUESTION AND COMPLETE ALL BLANKS.

Applicant YES	Applicant NO	Person on Whom Dependent YES	Person on Whom Dependent NO	

4. Are you a full-time active member of the U.S. Armed Forces?

Student

a. If yes, attach copy of most recent assignment orders and indicate date of expected separation from the military _____

b. If yes, are you stationed in Maryland or have you established Maryland as your home of residence? ☐ Yes ☐ No If yes, effective date _____

Person on whom dependent

a. If yes, attach a copy of the most recent assignment orders and indicate date of expected separation from the military _____

b. If yes, are you stationed in Maryland or have you established Maryland as your home of residence? ☐ Yes ☐ No If yes, effective date _____

5. Are you a part-time (50%) or full-time "permanent" employee of a University System of Maryland institution?

a. If yes, attach verification of permanent/regular employment.

6. Are you a citizen of the United States?

Student

a. If non-citizen, type of visa _____ b. Date issued _____ c. Expiration date of visa _____

d. If permanent resident, alien registration number _____ e. Date issued _____ f. Expires _____

Person on whom dependent

a. If non-citizen, type of visa _____ b. Date issued _____ c. Expiration date of visa _____

d. If permanent resident, alien registration number _____ e. Date issued _____ f. Expires _____

7. Are all, or substantially all, of your possessions in Maryland?

8. Are you registered to vote?

Student- a. If yes, in what state? _____ Date of registration _____

Person on whom dependent- a. If yes, in what state? _____ Date of registration _____

9. Do you possess a valid driver's license?

Student

a. If yes, in what state? _____ b. Initial date of issue _____ c. Most recent date of issue _____

Person on whom dependent

a. If yes, in what state? _____ b. Initial date of issue _____ c. Most recent date of issue _____

10. Do you own any vehicles?

Student

a. If yes, first vehicle's initial date of registration _____ b. Most recent date of registration _____ c. State _____

a. If yes, second vehicle's initial date of registration _____ b. Most recent date of registration _____ c. State _____

Person on whom dependent

a. If yes, first vehicle's initial date of registration _____ b. Most recent date of registration _____ c. State _____

a. If yes, second vehicle's initial date of registration _____ b. Most recent date of registration _____ c. State _____

A

11. Have you paid Maryland state income tax for the most recent year on all earned income including taxable income earned outside of Maryland? If no, you must provide an explanation.

Student

a. Check the actual years you have filed a Maryland state income tax return 2000 1999

b. Check the actual years you have filed another state's income tax return 2000 1999

c. If you did not file a tax return in Maryland for the most recent year, state reason(s) _____

Person on whom dependent

a. Check the actual years you have filed a Maryland state income tax return 2000 1999

b. Check the actual years you have filed another state's income tax return 2000 1999

c. If you did not file a tax return in Maryland for the most recent year, state reason(s) _____

12. Is Maryland state income tax currently being withheld from your pay? If no, provide explanation.

Student

a. If no, state reason(s) _____

Person on whom dependent

a. If no, state reason(s) _____

13. Do you receive any public assistance from a state or local agency other than one in the State of Maryland?

Student

a. If yes, please explain _____

Person on whom dependent

a. If yes, please explain _____

I certify that the information provided in items 1 through 13 is complete and correct. I understand that the university reserves the right to request additional information if necessary. In the event the university discovers that false or misleading information has been provided, the applicant may be billed by the university retroactively to recover the difference between in-state and out-of-state tuition for the current and subsequent semesters.

14. _____ _____

Signature of applicant **Date**

15. _____ _____

Signature of person on whom applicant is dependent **Date**

Questions? Please Call 1-877-989-SPOC or 301-314-3572

A

University of Maryland Permission to Transfer Credits Form

Student Name: _____

Social Security No.: _____

Street Address: _____

City: _____ State: _____ Zip: _____

Home Institution: _____

Credit earned at the University of Maryland, College Park during Summer Sessions 2001 will be transferrable to the student's home institution for the following course(s):

Course: _____

Description: _____

_____

Credit earned: _____

Grading Method: ❑ Regular ❑ Pass-Fail ❑ Audit

Advisor's Signature: _____ Date: _____

Institution: _____

Department: _____

Street Address: _____

City: _____ State: _____ Zip: _____

Advisor's phone: _____ E-mail: _____

**This form is for your personal use only and should not be submitted to the University of Maryland, College Park.*

Visiting Graduate Summer Student Application 2001

UNIVERSITY OF MARYLAND, COLLEGE PARK

Questions? Call 1-877-989-SPOC or 301-314-3572

Are you claiming Maryland residency? yes no (If yes, complete the back of this application)

Have you ever applied to our Graduate School before either as an Advanced Special or Degree Seeking Student? no yes Year____

Do you qualify for the Golden ID fee waiver? yes no

U.S. SOCIAL SECURITY NUMBER

[ ] [ ] [ ] - [ ] [ ] - [ ] [ ] [ ] [ ]

G R A D

SUMMER	2001	

Name:

Last Name First Middle Other

Present Address:

Home Phone

Street

Work Phone

City State or Country Zip Code MD County

E-mail Address

Please check one (see page 8 of the "Registration and Bill Payment" section of the guide):

- Visiting Graduate Student
- Institute Student
- Advanced Special Student: (check one)
  - a. Bachelor's Degree with 3.0 GPA
  - b. Master's or Doctoral Degree
  - c. Bachelor's Degree (4 yrs out)
  - d. Test Scores, indicated below
- Golden ID Student

Citizenship U.S. Non-U.S.

Non-U.S. Citizens or Permanent Immigrants:

Country of Citizenship

City and Country of Birth

Type of Visa

Permanent Alien Registration #

Date of Issue

This information is solely for the purpose of determining compliance with Federal civil rights law. Your response will not affect consideration of your application

Birthdate: ____/____/____

Sex: Male Female

American Indian/Alaska Native Hispanic Asian/Pacific Islander

Black, not of Hispanic origin White

List in chronological order all colleges, universities or other institutions of higher learning which you have attended, including the University of Maryland
An official transcript is required for Advanced Special Student status; an unofficial copy may be attached to expedite the summer registration process Visiting graduate student applicants must submit a letter of permission from their dean indicating they are in good standing and that UM credits will be accepted for transfer.

Name of Institution	Location	From	To	Major	Degree	Date Awarded/ Expected	Overall Average

Has disciplinary action been initiated or taken against you at any of the institutions attended, including the University of Maryland?
no yes If yes, please attach a statement describing the incident and its resolution.

Have you ever been indicted for, pleaded guilty to, or been found guilty of any criminal offense excluding minor traffic violations?
no yes If yes, please attach a statement describing the incident and its resolution.

If appropriate, please complete the following and have the testing agency send OFFICIAL test results to the Graduate School. If you have not taken the required examination, indicate when you plan to do so. Our institutional code is 5814.

Graduate Record General (Aptitude) (GRE) Date_____ Verbal_____ Quantitative_____ Analytical_____

Miller Analogies Test (MAT) Date_____ Score_____

Graduate Management Admissions Test (GMAT) Date_____ Score_____

Test of English as a Foreign Language (TOEFL) Date_____ Score_____

(A TOEFL score report must be submitted by all applicants whose native language is not English unless they have a degree from an accredited U.S. institution of higher education)

FOR OFFICE USE ONLY

F

FS

R

IES

GRAD

SA

List any work and military experience (major categories and time periods only) for the past two years.

Title	Employer	State	From	To

C

RESIDENCY QUESTIONNAIRE

To qualify for Maryland resident tuition status, you must submit the following information. Every item on this form must be answered completely and correctly. Please leave no blank spaces. Failure to complete all of the items may result in a non-Maryland resident classification and out-of-state tuition charges being applied. Residency classification information is evaluated in accordance with the University System of Maryland policy on residency, as detailed in the undergraduate catalog. The Office of Undergraduate Admissions may contact the applicant for clarification of an item or additional information if necessary.

Please check one:

a. **I am financially independent.** I earned taxable income that covered one half or more of my total expenses for the past 12 months, and have not been claimed as a dependent on another person's most recent tax returns.

b. I am **financially dependent** on another person who has provided me with half or more of my total support and/or has claimed me as a dependent on his/her most recent income tax returns. How long have you been a dependent of this person? _____

Each applicant is responsible for completing items 1-13 on this form in their entirety. Applicants who are completing this form as a financially dependent student must have the person on whom they are claiming dependency complete questions 4-13 as well.

1. Name of applicant (student) _____ **2. Social Security Number:** _____

3. Permanent address _____ City _____ State _____

Length of time at permanent address: Years _____ Months _____ (if less than 12 months, provide previous address)

Previous address _____ City _____ State _____

Length of time at previous address: Years _____ Months _____

FOR DEPENDENT STUDENTS ONLY

Name of person upon whom dependent _____ Relationship _____

Above named person's permanent address _____ City _____ State _____

Length of time at permanent address: Years _____ Months _____ (if less than 12 months, provide previous address)

Previous address _____ City _____ State _____

Length of time at previous address: Years _____ Months _____

STUDENTS SHOULD COMPLETE EACH ITEM BELOW. STUDENTS WHO ARE FINANCIALLY DEPENDENT UPON ANOTHER PERSON SHOULD HAVE THAT PERSON COMPLETE EACH QUESTION AS WELL. CHECK YES OR NO FOR EACH QUESTION AND COMPLETE ALL BLANKS.

Applicant YES	Applicant NO	Person on Whom Dependent YES	Person on Whom Dependent NO	
☐	☐	☐	☐	**4. Are you a full-time active member of the U.S. Armed Forces?**

Student

a. If yes, attach copy of most recent assignment orders and indicate date of expected separation from the military _____

b. If yes, are you stationed in Maryland or have you established Maryland as your home of residence? Yes No If yes, effective date _____

Person on whom dependent

a. If yes, attach a copy of the most recent assignment orders and indicate date of expected separation from the military _____

b. If yes, are you stationed in Maryland or have you established Maryland as your home of residence? Yes No If yes, effective date _____

☐	☐	☐	☐	**5. Are you a part-time (50%) or full-time "permanent" employee of a University System of Maryland institution?**

a. If yes, attach verification of permanent/regular employment.

☐	☐	☐	☐	**6. Are you a citizen of the United States?**

Student

a. If non-citizen, type of visa _____ b. Date issued _____ c. Expiration date of visa _____

d. If permanent resident, alien registration number _____ e. Date issued _____ f. Expires _____

Person on whom dependent

a. If non-citizen, type of visa _____ b. Date issued _____ c. Expiration date of visa _____

d. If permanent resident, alien registration number _____ e. Date issued _____ f. Expires _____

☐	☐	☐	☐	**7. Are all, or substantially all, of your possessions in Maryland?**
☐	☐	☐	☐	**8. Are you registered to vote?**

Student- a. If yes, in what state? _____ Date of registration _____

Person on whom dependent- a. If yes, in what state? _____ Date of registration _____

☐	☐	☐	☐	**9. Do you possess a valid driver's license?**

Student

a. If yes, in what state? _____ b. Initial date of issue _____ c. Most recent date of issue _____

Person on whom dependent

a. If yes, in what state? _____ b. Initial date of issue _____ c. Most recent date of issue _____

☐	☐	☐	☐	**10. Do you own any vehicles?**

Student

a. If yes, first vehicle's initial date of registration _____ b. Most recent date of registration _____ c. State _____

a. If yes, second vehicle's initial date of registration _____ b. Most recent date of registration _____ c. State _____

Person on whom dependent

a. If yes, first vehicle's initial date of registration _____ b. Most recent date of registration _____ c. State _____

a. If yes, second vehicle's initial date of registration _____ b. Most recent date of registration _____ c. State _____

11. Have you paid Maryland state income tax for the most recent year on all earned income including taxable income earned outside of Maryland? If no, you must provide an explanation.

Student

a. Check the actual years you have filed a Maryland state income tax return 2000 1999

b. Check the actual years you have filed another state's income tax return 2000 1999

c. If you did not file a tax return in Maryland for the most recent year, state reason(s)

Person on whom dependent

a. Check the actual years you have filed a Maryland state income tax return 2000 1999

b. Check the actual years you have filed another state's income tax return 2000 1999

c. If you did not file a tax return in Maryland for the most recent year, state reason(s)

12. Is Maryland state income tax currently being withheld from your pay? If no, provide explanation.

Student

a. If no, state reason(s)

Person on whom dependent

a. If no, state reason(s)

13. Do you receive any public assistance from a state or local agency other than one in the State of Maryland?

Student

a. If yes, please explain

Person on whom dependent

a. If yes, please explain

I certify that the information provided in items 1 through 13 is complete and correct. I understand that the university reserves the right to request additional information if necessary. In the event the university discovers that false or misleading information has been provided, the applicant may be billed by the university retroactively to recover the difference between in-state and out-of-state tuition for the current and subsequent semesters.

14. _____

Signature of applicant **Date**

15. _____

Signature of person on whom applicant is dependent **Date**

Questions? Please Call 1-877-989-SPOC or 301-314-3572

Summer Course Registration Form

2001 Summer Sessions

Register on the Web
http://www.umd.edu/summer

Register by phone
MARS (301) 403-0500
or MAR... worksheet on page E

Check all that apply:
❑ Session I ❑ Session I-A ❑ Session I-B
❑ Session II ❑ Session II-C ❑ Session II-D

ASSISTANT DEAN'S STAMP AND SIGNATURE
MANDATORY FOR STUDENTS ON ACADEMIC WARNING OR DISMISSAL

Currently enrolled students and newly-admitted students can register without completing a summer application.
Mail-in registrations must be postmarked by May 25, 2001 for Sessions I and I-A June 15, 2001 for Session I-B
July 6, 2001 for Sessions II and II-C and July 27, 2001 for Session II-D. Complete the entire form. Do not write in shaded areas.

LAST NAME FIRST NAME MI

SOCIAL SECURITY NUMBER ___ — ___ — ____

Were you registered at the University of Maryland, College Park during spring semester 2001?
YES NO
If NO: Please read admission information in this guide.

STUDENT SIGNATURE DAYTIME PHONE NUMBER ( ) - E-MAIL ADDRESS

COURSE REQUEST: Complete this part with information found in the Course Offerings section of this guide. See first page of course listings to determine the session of a course. If MAILING this form, please provide alternate sections.

ALTERNATE SECTIONS OR INDEX NUMBERS:

RESTRICTED COURSE AUTHORIZATION
STAMP

DO NOT WRITE IN THIS SPACE ↓

COURSE REQUESTS:

PREFIX	NUMBER	Suffix*	SECTION	Grading Method	Credit Level	Waitlist Position
AMST	418	C	0101	Reg	3	

*The suffix is a letter and not all courses have them.

Registration Verification and Signature:

ALL STUDENTS COMPLETE THIS SECTION: In the space below, list the course(s) you have requested. *The lower part of this form must be validated by the Office of the Registrar and returned to you. It is your proof of registration.*

DO NOT WRITE IN THIS SPACE ↓

SOCIAL SECURITY # ___ — ___ — ____

PREFIX	NUMBER	Suffix	SECTION	Grading Method	Credit Level	Waitlist Position

WAITLISTED SECTIONS AND POSITION:

Waitlist Check-In Period
Begins: Ends:

Students who register and later decide not to attend classes must **CANCEL** their registration **PRIOR TO THE FIRST DAY OF CLASSES.** ***Failure to do so will result in financial obligation even though the student does not attend classes.***

NAME _____
ADDRESS _____
CITY, STATE, ZIP _____

Registration Verification and Signature:

REGISTERING THROUGH MARS (Maryland Automated Registration System–Phone-In)

Use MARS for all schedule adjustments, such as adds, drops, grading method changes and credit level changes.

MARS: (301) 403-0500

MARS HELPLINE: (301) 314-8240

When to Call Mars

Summer Session I: Call MARS Feb. 12- June 1
Summer I classes begin: June 4
Summer Session I-A: Call MARS Feb. 12- June 1
Summer Session I-A classes begin: June 4
Summer Session I-B: Call MARS Feb. 12- June 22
Summer Session I-B classes begin: June 25
Summer Session II: Call MARS Feb. 12- July 13
Summer Session II classes begin: July 16
Summer Session II-C: Call MARS Feb. 12 - July 13
Summer Session II-C classes begin: July 16
Summer Session II-D: Call MARS Feb. 12- August 3
Summer Session II-D classes begin August 6

Hours of Operation

Seven days a week: 7:30 a.m. - 10:45 p.m.

HOW TO USE MARS

1. Select courses from this guide. Note section number and INDEX NUMBER. The section number indicates during which summer session the course meets. Sections beginning with 01 meet during Summer Session I; those beginning with 02 during Summer Session II; those beginning with 03 during Summer Session I-A, those beginning with 04 during Summer Session II-C, those beginning with 05 during Summer Session I-B, and those beginning with 06 during Summer Session II-D. The five-digit INDEX NUMBER is located to the right of the section number in parentheses. The INDEX NUMBER is used to identify your course selection to MARS. Read course listings carefully. Some courses are "BY PERMISSION ONLY." These courses require departmental approval. Contact the department offering the course prior to registration.
2. Fill out the MARS Course Worksheet below with ACTION CODE and INDEX NUMBER information. ACTION CODES tell the computer what you want to do—for example, add, drop or list courses. ACTION CODES are listed under the course worksheet form.
3. Pay tuition and fees. Registration is not final until tuition and fees have been paid. See important payment information on pages 15 and 16 of the "Registration and Bill Payment" section of this guide. Failure to pay by the date specified on your bill may jeopardize your continued enrollment.

WORDS FROM MARS

There may be periods of silence during your call to MARS. This is normal and occurs when information is being verified or processed. DO NOT HANG UP. Wait for the next set of instructions.

Accidental termination of call. If you are accidentally cut off from MARS before you complete your request, recall the system. You will be registered for transactions processed prior to termination.

Cancellation of Registration. See page 13 of the "Registration and Bill Payment" section of this guide for cancellation deadlines and information.

PIN – Personal Identification Number. PINs have been assigned to all eligible students. If you misplace, forget or feel the confidentiality of your PIN has been jeopardized, you can request a new number at the Registration Information Counter, first floor, Mitchell Building. You will need to provide photo identification.

Questions? Call (301) 314-8240

WAITLISTING WITH MARS

See pages 12 and 13 of the "Registration and Bill Payment" section of this guide.

TO REGISTER FOR COURSES, FOLLOW STEPS 1 – 8

1. Before processing your registration, fill in the boxes below, one course per line. Each course selection is identified in the Course Listing by a unique 5-digit INDEX NUMBER (to the right of the section number). Be prepared with alternate selections. Note that **MARS** will not allow you to register for any time conflicts.
2. Call **MARS** 301-403-0500 (from campus call 9-301-403-0500).
3. Select Registration Activities from the **MARS** main menu (Option 1).
4. Select Registration/Schedule Adjustment from the Registration Activities menu (Option 1).
5. Enter your student ID number (usually your Social Security number) ___ ___ ___ - ___ ___ - ___ ___ ___ ___
6. Enter your PIN (Personal Identification Number) ___ ___ ___ ___ ___ ___
7. Add courses to your schedule by pressing 2, the **INDEX NUMBER** of the course and #.

ACTION COURSE	INDEX NUMBER		COURSE	SECTION	DAYS	TIMES
2	___ ___ ___ ___ ___	#				
2	___ ___ ___ ___ ___	#				
2	___ ___ ___ ___ ___	#				
2	___ ___ ___ ___ ___	#				
2	___ ___ ___ ___ ___	#				
2	___ ___ ___ ___ ___	#				

8. Press # after entering your transactions. This # signals the computer to process your requests.

ACTION CODES FOR REGISTRATION/SCHEDULE ADJUSTMENT

Action Codes are accessed by pressing the corresponding button on the telephone keypad.

ADD A COURSE:
2 INDEX NUMBER ##

DROP A COURSE:
3 INDEX NUMBER ##
OR 3## , **MARS** will list your courses and prompt you to press
1 to drop or 0 to continue

CHANGE GRADING METHOD:
(Limited to variable grading method courses)
4 INDEX NUMBER * GRADING METHOD ##
1=Regular 2=Pass/Fail 3=Audit 4=Satisfactory/Fail
OR 4## to list courses with grading method

CHANGE CREDIT LEVEL:
(Limited to variable credit level courses)
8 INDEX NUMBER * NUMBER OF CREDITS ##
(Example: 2 credits=02)
OR 8## to list courses with credit levels

LIST YOUR SCHEDULE:
5##

WAITLIST FEATURE:
7##

Summer 2001 Estimated Billing Form

APPLICATION PROCESSING FEE FOR NEW STUDENTS
(See definition in the "Registration and Bill Payment" section of this guide.)

Undergraduate U.S. Citizen	$45
Undergraduate International Student	$65
Graduate U.S. Citizen	$50
Graduate International Student	$50

Amount due: _____

Undergraduate Tuition —
Resident $181 per credit
Nonresident $280 per credit

Graduate Tuition —
Resident $289 per credit
Nonresident $380 per credit

SESSION I, SESSION I-A, SESSION I-B OR A COMBINATION OF SESSION I AND (EITHER SESSION I-A OR SESSION I-B).
Mandatory fees to be included: Student services - $120.50, Building recreation - $22.50.
Credit hour charges below include all required mandatory fees.

Credit hours	1	2	3	4	5	6	7	8	9	10	AMOUNTS
Undergraduate Resident	324	505	686	867	1048	1229	1410	1591	1772	1953	
Undergraduate Nonresident	423	703	983	1263	1543	1823	2103	2383	2663	2943	
Graduate Resident	432	721	1010	1299	1588	1877	2166	2455	2744	3033	
Graduate Nonresident	523	903	1283	1663	2043	2423	2803	3183	3563	3943	

Subtotal: _____

SESSION II, SESSION II-C, SESSION II-D OR A COMBINATION OF SESSION II AND (EITHER SESSION II-C OR SESSION II-D).
Mandatory fees to be included: Student services - $120.50, Building recreation - $22.50.
Credit hour charges below include all required mandatory fees.

Credit hours	1	2	3	4	5	6	7	8	9	10	AMOUNTS
Undergraduate Resident	324	505	686	867	1048	1229	1410	1591	1772	1953	
Undergraduate Nonresident	423	703	983	1263	1543	1823	2103	2383	2663	2943	
Graduate Resident	432	721	1010	1299	1588	1877	2166	2455	2744	3033	
Graduate Nonresident	523	903	1283	1663	2043	2423	2803	3183	3563	3943	

Subtotal: _____

Maryland English Institute - *see page 15 of the "Registration and Bill Payment" section of this guide for fees.* Amount due: _____

LATE REGISTRATION FEE (if applicable) $20 per session Amount due: _____

SPECIAL FEES/OTHER CHARGES (specify): _____ Amount due: _____

See page 15 of the "Registration and Bill Payment" section of this guide for fees.

Subtotal: _____

ON-CAMPUS HOUSING FEE

One six-week session	$ 750.06
Sessions I and II jointly	1,500.12
Eight-week course	1,000.08

Subtotal: _____

CAMPUS PARKING FEE
Commuter $21
Resident $42

Amount due: _____

Social Security Number _____-_____-_____ **TOTAL AMOUNT DUE: $** _____

Make check/money order payable to the **University of Maryland.** Write the student's Social Security number on the check/money order.

If you wish to pay by credit card, please fill in:

MasterCard ☐ VISA ☐ DISCOVER ☐ Expiration date _____

Customer account number _____

Name on card _____ Signature _____

SUMMER 2001 RESIDENCE HALLS AGREEMENT

LAST NAME, FIRST NAME, MI

❑ FEMALE
❑ MALE

STUDENT ID No.

HOME ADDRESS | CITY | STATE | ZIP CODE | HOME PHONE

Are you a Graduate student? ❑ yes ❑ no
Do you want consideration for a single room? ❑ yes ❑ no
Do you smoke? ❑ yes ❑ no
Do you object to a roommate who smokes? ❑ yes ❑ no

Roommate Preference:

NAME | STUDENT ID#

DO YOU LIVE IN UM RESIDENCE HALLS NOW?

❑ no ❑ yes_____
Room and Hall

For an additional charge of $120.63, current on-campus residents can request housing from the end of finals in May to the start of Summer Session I. Space is limited and students must sign up no later than May 11, 2001. Would you like to have interim housing?

❑ yes ❑ no

DATES OF OCCUPANCY/PAYMENT

❑ Session I only: June 3 - July 13
$750.06 ($723.78 housing + $26.28 telecom)

❑ Session II only: July 15 - August 24
$750.06 ($723.78 housing + $26.28 telecom)

❑ Sessions I and II: June 3 - August 24
$1,500.12 ($1,447.56 housing + $52.56 telecom)

❑ 8-week course: June 3 - July 27
$1,000.08 ($965.04 housing + $35.04 telecom)

❑ Maryland English Institute: June 17 - August 3
$1,000.08 ($965.04 housing + $35.04 telecom)

I understand that I am obligated to accept summer residence halls housing and resident telecommunication services upon Resident Life's receipt of this agreement. I have read, understand and will abide by all terms and conditions of on-campus summer housing.

STUDENT SIGNATURE

BIRTH DATE | DATE

PARENT SIGNATURE
(if student is under 18 years of age)

FOR OFFICE USE

TERMS AND CONDITIONS OF ON-CAMPUS SUMMER HOUSING

When the *Agreement* is signed by the student and confirmed by the University, this *Agreement* provides the student with the opportunity to live in a University summer residence hall, subject to all terms stated below. The student is also subject to responsibilities and processes set forth in the Code of Student Conduct, Undergraduate and/or Graduate Catalog, Summer Sessions Catalogue, and other relevant University documents.

I. PARAMETERS OF THE AGREEMENT

ELIGIBILITY. Individuals must be single students without dependents at the College Park Campus. No provisions are made for spouses or family members.

OCCUPANCY PERIODS. Housing may be requested for Session I only, Session II only, both Sessions I and II, and 8-week and MEI classes. Summer occupancy is available from June 3, 2001 to 7pm August 24, 2001 for Session I and II registrants; from June 3, 2001 to 7pm July 13, 2001 for Session I only registrants; from June 3, 2001 to 7pm July 27, 2001 for 8-week registrants; from June 17, 2001 to 7pm August 3, 2001 for MEI registrants; from July 15, 2001 to August 24, 2001 for Session II registrants.

Housing priority will be given in the following order: (1) Session I and II registrants, (2) 8 week registrants, (3) Session I only registrants or Session II only registrants, (4) MEI registrants and (5) all other registrants. (Please Note: Students registered for Session I-A and/or I-B must sign up for six-week Session I housing in order to receive priority for Summer 2001 housing. Students registered for Session II-C and/or II-D must sign up for six-week Session II housing in order to receive priority for Summer 2001 housing).

LIABILITY. The University cannot and does not assume responsibility for personal accident, injury, or illness sustained by residents, guests or visitors, nor for the damage, theft, or loss of personal property. The student releases the University, its officers, agents and employees from any liability on account of any accident, injury, illness, property damage, theft, or loss. The University recommends that students obtain private insurance against such harm or loss.

II. UNIVERSITY SERVICES.

The University will provide the following services on a continual basis, although interruptions may be necessitated by an act of God, an order of a University/civil authority, limited or restricted control or availability of resources as determined by the University, maintenance activities, or other condition that is reasonably beyond administrative control. Services are provided in accordance with standards and levels of service determined by the University. It is the expectation of the University that services will be available and uninterrupted and that any disruption of services vital to the health and safety of residents will be restored within a reasonable amount of time.

The residential and telecommunication facilities are provided as services to students and are unique to the University environment. Therefore, the relationship between the student and the University is not a landlord/tenant relationship; rather this *Agreement* is a license to use certain facilities for a particular period of time.

ASSIGNMENT OF BUILDING AND ROOM. Resident Life does not discriminate in room or hall assignments on the basis of race, color, religion, or national origin. Except for cases that involve disciplinary action, summer housing does not affect an individual's request for housing in any subsequent academic term.

Available accommodations normally are in apartments (include kitchen and dining area) and, if necessary, suites (no kitchens, no cooking permitted). Individuals assigned to suites must maintain an approved meal program, as determined by the Department of Dining Services, for the full period of assignment to a suite.

Available spaces, especially singles, in each building type are limited. To assure that these spaces are assigned as equitably as possible, all completed *Agreements* received with payment in full to the Office of the Bursar by the published priority deadline will be submitted in a lottery drawing for building and room types. *Agreements* received after the priority deadline will be considered on a first-come, first-served basis for existing vacancies.

AIR CONDITIONING. The University will provide air-conditioning to our Summer School residents, but please be aware that there may be unexpected and intermittent outages throughout the summer. These outages are beyond our control and while every effort will be made to correct any problems quickly and effectively, we will not provide refunds or compensation for residents affected by these outages.

UTILITIES AND HOUSEKEEPING. The University will provide heat, water, electricity, and waste disposal services. The University will remove trash from designated areas and will clean common hallways and public areas on a scheduled basis.

FURNISHINGS. The University will provide each resident: bed, mattress, dresser, desk and chair set, telephone line and data line. The University will provide each student room with window blinds, closet(s), window screen, and smoke detector.

REPAIRS. The University will make all repairs and perform maintenance in the residence hall and the resident's room with authorized personnel. Repairs to the room or University furnishings will occur upon request or in accordance with routine schedules. Repairs and maintenance activities shall be conducted under a system of priority scheduling.

TELECOMMUNICATIONS. The University provides (at a standard, 6-week charge) telephone service for each resident. On-campus phone calls may be made by residents with no additional charge. Local and long distance service may be arranged by the student on a private basis, and additional charges for these services shall be paid for by the resident.

III. RESPONSIBILITIES OF RESIDENTS

CARE OF FACILITIES. (1) The resident accepts responsibility and agrees to be held accountable for his/her actions, for the actions of his/her guest(s), and the proper use and care of the residential facilities, assigned space, common areas, and University property. The resident also agrees to report promptly any interruptions of service or needed repairs. (2) The resident agrees to take reasonable action to protect residential facilities and property from wanton, reckless or negligent damage; refrain from encouraging or participating in activities which cause damage; report damages; and assist the University in identifying individuals responsible for damage, theft or loss. (3) The resident, at the time of check-out from the residence hall, will return the assigned space and its University furnishings in the same condition as they were received, with the exception of reasonable wear and tear. (4) The resident assumes responsibility for the appropriate use of safety and security hardware (e.g., locks, smoke detector) within his/her assigned residence hall space and building, and will immediately report loss of assigned key(s) or malfunctioning hardware.

CONDUCT. (1) The resident shall conduct himself/herself in a manner which promotes a courteous, safe, and secure residence hall and dining environment. The resident understands that his/her behavior should be conducive to the pursuit of academic goals, as well as individual and community development and welfare. (2) The resident shall ensure that his/her roommate(s) will have access to and equitable use of the assigned space. (3) Rules and regulations are intended to promote the safety and well-being of residents. They include but are not limited to prohibitions against: cooking elements; flammable materials; weapons and fire-crackers; unauthorized modifications of assigned space; pets; duplication and transfer of University keys; disruptive/destructive behavior; behavior such as intimidation or harassment which threatens the property, safety, security, health, or well-being of others; improper use of fire/safety or building security equipment; and threats to or interference with University staff in the performance of their duties. Violation of rules and regulations can constitute grounds for termination of this *Agreement*.

HOW TO RESERVE RESIDENT LIFE ON-CAMPUS SUMMER HOUSING

CAREFULLY REVIEW the terms and conditions under which housing is offered. These are in the *Summer 2001 Residence Halls/Agreement* below and on the reverse.

COMPLETE the *Agreement* on the reverse and sign your name, print your age and the current date where requested. Do not complete the *Agreement* if you will be working this summer for the University's Resident Life or Residential Facilities departments; separate procedures apply for these employees.

DETACH the *Agreement* at the dashed line.

INTERIM HOUSING is available to current on-campus residents who would like to remain on-campus from the end of finals in May to the start of Summer Session I. There will be an additional charge or $120.63 for Interim housing and space is limited. Residents must sign up no later than May 11, 2001 for best consideration.

KEEP the text below for your records and information.

NOTICE of your assignment will be mailed 7 to 10 days before the start of your Summer Session classes.

PLEASE NOTE: Students registered for Session I-A and/or I-B must sign up for six-week Session I housing in order to receive priority for Summer 2001 housing. Students registered for Session II-C and/or II-D must sign up for six-week Session II housing in order to receive priority for Summer 2001 housing.

SUBMIT the *Agreement*, with payment in full, to the Office of the Bursar. *Agreements* received by April 13 will receive priority consideration for single rooms, roommate preferences, other assignment preferences and "interim occupancy." *Agreements* received after April 13 will be assigned in their date-received order.

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(4) When it is determined by Resident Life that a student has violated State or Federal laws and/or University rules and regulations, and when such conduct indicates that the student constitutes a threat to the safety, health, or well-being of community members or of himself/herself, disciplinary and/or administrative action, including termination of this *Agreement*, may be taken.

USE OF/CHANGE OF ASSIGNED SPACE. (1) The resident agrees that a change of assignment may be made only with the written approval of Resident Life in accordance with established room change procedures. Requests which are based upon consideration of race, color, religion, or national origin cannot be honored. (2) The resident agrees: (a) to live only in the space to which he/she has been officially assigned; (b) not to sublet or otherwise use or grant use of the assigned space, residence hall common areas, or grounds for any unauthorized purpose; and (c) not to sell, solicit, or conduct a business enterprise therein without the written permission of Resident Life's Assignment Office. (3) If a vacancy occurs in the assigned room, the remaining resident(s) agrees to follow established procedures for the reassignment of another student to that space. (4) When vacating an assigned space, the resident must complete established check-out procedures. (5) Resident Life reserves the right to move a resident from one space to another in order to: (a) meet its responsibilities to student health, safety, and well-being; (b) maintain, operate, or renovate facilities; (c) reassign rooms to students of the opposite sex, or (d) consolidate groups of residents for reasons of security or closing a portion of a residence hall.

GUESTS. A guest may stay in the assigned space only with the concurrence of the roommate(s) and for no more than three consecutive nights. Resident Life may invoke limitations of the guest privileges. Guest(s) must abide by established University/Resident Life regulations.

SAFETY AND SECURITY. The resident agrees to take primary responsibility for his/her own safety and security and for the safety and security of his/her residence hall community. The University and Resident Life will work cooperatively with residents to promote a safe and secure environment. The resident agrees to read and abide by security policies and precautions stated in University publications.

IV. ADMINISTRATIVE PROCEDURES

ROOM ENTRY, INSPECTION, AND PROPERTY REMOVAL. (1) The University reserves the right to enter rooms for purposes of (a) improvements; (b) inspection and maintenance; (c) recovery of University/State-owned property which is not authorized for use in the assigned space; (d) fire and safety inspection; and (e) actions necessary to insure the safety, health and general welfare of the resident or others and/or the protection of University or student property. (2) A resident's request for maintenance and repair constitutes his/her consent for room entry. While entry without notice may be necessary, attempts will be made to provide prior notification whenever feasible. (3) The University respects the resident's right to privacy within his/her room. When entry or inspection is required, reasonable consideration will be given. (4) The University reserves the right to remove and dispose of any personal property remaining in a room following (a) termination or expiration of this *Agreement*; (b) the resident's separation by/from the University, and/or (c) the date the resident officially checks out of the room. A charge for costs incurred by such removal may be assessed to the resident.

LIABILITY FOR DAMAGES. (1) The student will be assessed charges for damage, loss or special service (e.g., cleaning) due to misuse or abuse of his/her assigned space and the State property contained therein. When the assigned residence hall space is shared, and where the responsible student(s) fails to assume responsibility, an equal portion of the charges will be assessed to each occupant. (2) Individual(s) identified as being responsible for damage, theft, loss, or special service (whether intentional or negligent) in common areas of the residential facilities will be assessed the cost of repair, replacement or restoration. (3) When individual responsibility cannot be determined, and where deemed necessary by Resident Life, residents may be held collectively responsible for damage, theft, loss, or special service to the common areas or to University property within the residential facility.

RELEASE FROM AGREEMENT PRIOR TO CLAIMING SERVICES. The University will release an individual from this *Agreement* prior to the date services may be claimed, without the individual incurring any financial obligation, when written notice signed by the individual is received by Resident Life Assignments Office on or before May 7, 2001 for Session I or June 18, 2001 for Session II. If notice is received after these dates and before services are claimed at check-in (i.e., keys issued), the individual, regardless of his/her University status at the date of release from this *Agreement*, will be charged as follows:

Requests for release from this *Agreement* must be made in writing and directed specifically to Resident Life Assignments Office, Annapolis Hall. NOTICE TO ANY OTHER UNIVERSITY OFFICE WILL NOT ENSURE RELEASE.

RELEASE FEES

NOTICE FOR SESSION I*		NOTICE FOR SESSION II	
BY	AMOUNT	BY	AMOUNT
May 7	$0.00	June 18	$0.00
May 8-14	$60.32	June 19-25	$60.32
May 15-21	$120.63	June 26-July 2	$120.63
May 22-28	$180.95	July 3-9	$180.95
No-show/No notice to Resident Life	$241.27	No-show/No notice to Resident Life	$241.27

*8 Week classes that begin on ***June 4*** are subject to the same cancellation dates and fees as Session I. Cancellations from MEI registrants must be received by May 23 to avoid the charge structure shown above.

FAILURE TO CLAIM SERVICES. When an individual (1) fails to properly claim the assigned space and has not secured release from this *Agreement* prior to the deadline for claiming services, or (2) fails to notify the Resident Life Assignments Office of delayed arrival by 12 noon on the first University-scheduled class day of the summer session (or within 72 hours of the receipt of assignment if assignment is made after the first class day), Resident Life will terminate this *Agreement*, and the individual, regardless of his/her University status, will be charged an amount equal to two weeks' housing fee.

RELEASE AFTER CLAIMING SERVICES. Resident Life will release an individual from this *Agreement* after services are claimed without the individual incurring any financial obligation beyond charges associated with occupancy when Resident Life has received proof from the student of withdrawal from all summer sessions course work.

TERMINATION OF AGREEMENT. Resident Life may terminate this *Agreement* at any time and require the individual to forfeit the assigned space when (1) it is determined that information furnished by the individual or parent/guardian for the purpose of obtaining residence hall services is substantially incomplete, misleading, or false in whole or in part; (2) it is determined that an individual, for whatever reason, is not eligible to reside in the building; (3) it is determined that the student has violated housing rules, and may also be denied continued access to any University residential facility; or (4) University facilities are found to be inadequate in number or physical condition.

CREDITS AND REFUNDS. Release from this *Agreement* must be secured by Resident Life Assignments office before any approved credit of housing or telecommunication fees may be initiated. Appropriate housing and telecommunication charges are assessed for services from the week during which services must be claimed through the week during which check-out is completed. Failure to check out by the approved date will decrease the amount of credit. No credit is approved if check-out occurs during the last three weeks of each session or if the occupancy period is three weeks or less. Refund, if due, must be requested in writing from the Office of the Bursar.

STUDENT PARKING REGISTRATION APPLICATION INFORMATION
SUMMER SESSION ONLY

Prior to purchasing a summer sessions parking permit, returning students who already have purchased a permit during the 2000-2001 academic year should first check the expiration date of their permit. Annual permits purchased during the fall semester 2000 and permits purchased in the spring semester 2001 have an expiration date of **August 28, 2001.**

Note — all student parking permits, regardless of the lot designation shown on the front of the permit, are valid in parking area(s) 1, 2, 3, 4, 5, 9, 11, 16 and Stadium Drive Garage (SDG) from **June 4, 2001** through **August 28, 2001**.

Students who do not have a permit should read the following instructions before completing the application form.

1. Please use pen/ink only.
2. Parking registration fees are not refundable.
3. You may not register for a parking permit in your name for another person.
4. You will be issued one permit which may be transferred to other vehicles. Applicants who have a vehicle with a canvas top or who have a motorcycle may choose to register one of these vehicles by indicating this on the application. You will receive a decal for this vehicle. If you need to register a third vehicle you will have to pay the full summer sessions parking registration fee.
5. You must select to have either your permit mailed to your home address or pick up your permit at the Department of Campus Parking (DCP) Office. Regardless of your selection, permits will not be mailed or made available for pickup until May 16, 2001. If you do not make a selection, the permit will be mailed to you. You must allow three working days to process your application. The last day the DCP can mail your permit is May 21, 2001 for Summer Session I, I-A and I-B and July 2, 2001 for Summer Session II, II-C and II-D.
6. All persons associated with the university including those displaying a state disabled permit or tag must still purchase and display a DCP hanging permit for the current year.
7. The parking fee is $21 for commuter students and $42 for resident students. Note your request on the **Estimated Billing Form.**
8. Please complete all sections of the application. Sign, date, cut out and submit the application with your other forms to SPOC, Mitchell Building, First Floor, College Park, MD 20742

The DCP office is located on the lower level of Regents Drive Garage. From Route 1, enter the campus via the main gate on Campus Drive. Follow to the traffic circle, where the "M" is located, and turn right onto Regents Drive. The garage is one block down on the left side and there are free 15-minute meters in front of the office. If the meters are unavailable, you must park at and pay a meter in the Regents Drive Garage.

If you have any parking-related questions, please contact DCP at 301-314-7275. Please check the OUCH AHH Web site at www.umd.edu/ouch for up-to-date information regarding disruptions to traffic patterns, access to parking lots and pedestrian access due to major construction projects.

APPLICATION FOR
STUDENT PARKING REGISTRATION
Summer Sessions Parking Permit

☐☐☐ — ☐☐ — ☐☐☐☐

☐ MAIL ☐ PICK UP

Will you live on campus?

☐ Yes ☐ No

Initials ☐☐ Student's Last Name ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐

Local or Campus Housing Address ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐

City ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐ State ☐☐ ZIP ☐☐☐☐☐

As a condition of receiving a University of Maryland, College Park, parking permit, I hereby agree to abide by the existing parking regulations. All vehicles park at owner's risk. The University of Maryland is in no way responsible for damage to vehicle or contents.

Signature _____ Date _____ Local Phone _____

OFFICIAL USE ONLY

YEAR 01 — LOT — PERMIT NUMBER ☐☐☐☐☐☐

Class Code ☐ Amount ☐☐☐☐ Gate Card # ☐☐☐☐☐

Expires 8/30/01 or _____

IMPORTANT—PLEASE INDICATE IF YOU WILL BE USING ONE OF THESE TYPES OF VEHICLES.

☐ Motorcycle ☐ "Jeep" type of vehicle (canvas top) or convertible

Your are required under penalty to indicate your correct class standing. You must have successfully completed number of credits listed.

CIRCLE ONE:	CODE
Freshman (0-27 credits)	F
Sophomore (28-55 credits)	H
Junior (56-85 credits)	J
Senior (86 credits)	S
Graduate Student	G
Univ. College	U
Golden ID	P
Unknown Class	P

How Big Is Summer?

SUMMER GUIDE USER SURVEY

THANK YOU!

Win a FREE summer course!

Constance Hannigan, a senior at the University of Maryland, was last year's big winner! So, go ahead and take a chance at winning a free summer course by completing the survey!

Your completed questionnaire will be entered into a drawing for a FREE summer 2001 course of your choice worth up to $1,000 or more. The drawing will take place May 1.

Submit your completed questionnaire now!

We want the Summer Guide to be helpful, easy-to-use and enjoyable, and we need your input to tell us how we're doing. Please take a few minutes to complete this questionnaire so we can continue to improve the guide. Drop your completed questionnaire in the mail — no postage necessary.

CONTEST RULES:

One contest winner, to be selected from all completed questionnaires, may select one undergraduate course, graduate course or special program offered in summer 2001. Only tuition will be paid, excluding all other charges. If the winner selects a credit course, he/she must satisfy all individual requirements for course enrollment, and be academically eligible to enroll in the course.

University of Maryland employees are not eligible. The winner must be at least 16 years old. One entry per person. No cash will be paid in lieu of tuition.

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1 What type of courses or programs are you interested in?
__credit courses __children s programs or camps __any or all programs
__international __enrichment __other

2 Which sections of the *Guide* did you use, and how helpful did you find each section?

	Very helpful	Somewhat helpful	Not too helpful	Not helpful at all	Did not use
Registration and Bill Payment	❑	❑	❑	❑	❑
Campus Services	❑	❑	❑	❑	❑
Courses and Highlights	❑	❑	❑	❑	❑
International	❑	❑	❑	❑	❑
Kids and Camps	❑	❑	❑	❑	❑
Arts and Community	❑	❑	❑	❑	❑
Forms	❑	❑	❑	❑	❑

3 How convenient was it for you to find the information you needed in the *Guide*?
__Very convenient __Somewhat convenient
__Not too convenient __Not at all convenient

4 Were you able to find everything you looked for in the *Guide*? __yes __no
(*If no, please explain*) _____

5 How visually attractive did you find the *Guide*?
__Very attractive __Somewhat attractive __Not too attractive __Not at all attractive
Please explain _____

6 Please describe your current educational status
__Student at another college or university __U Md College Park student
__Former U Md College Park student __High school student
__Not currently in school

7 Please provide the following information. This is voluntary and will not be shared, but we will need to contact you if you win the free course.
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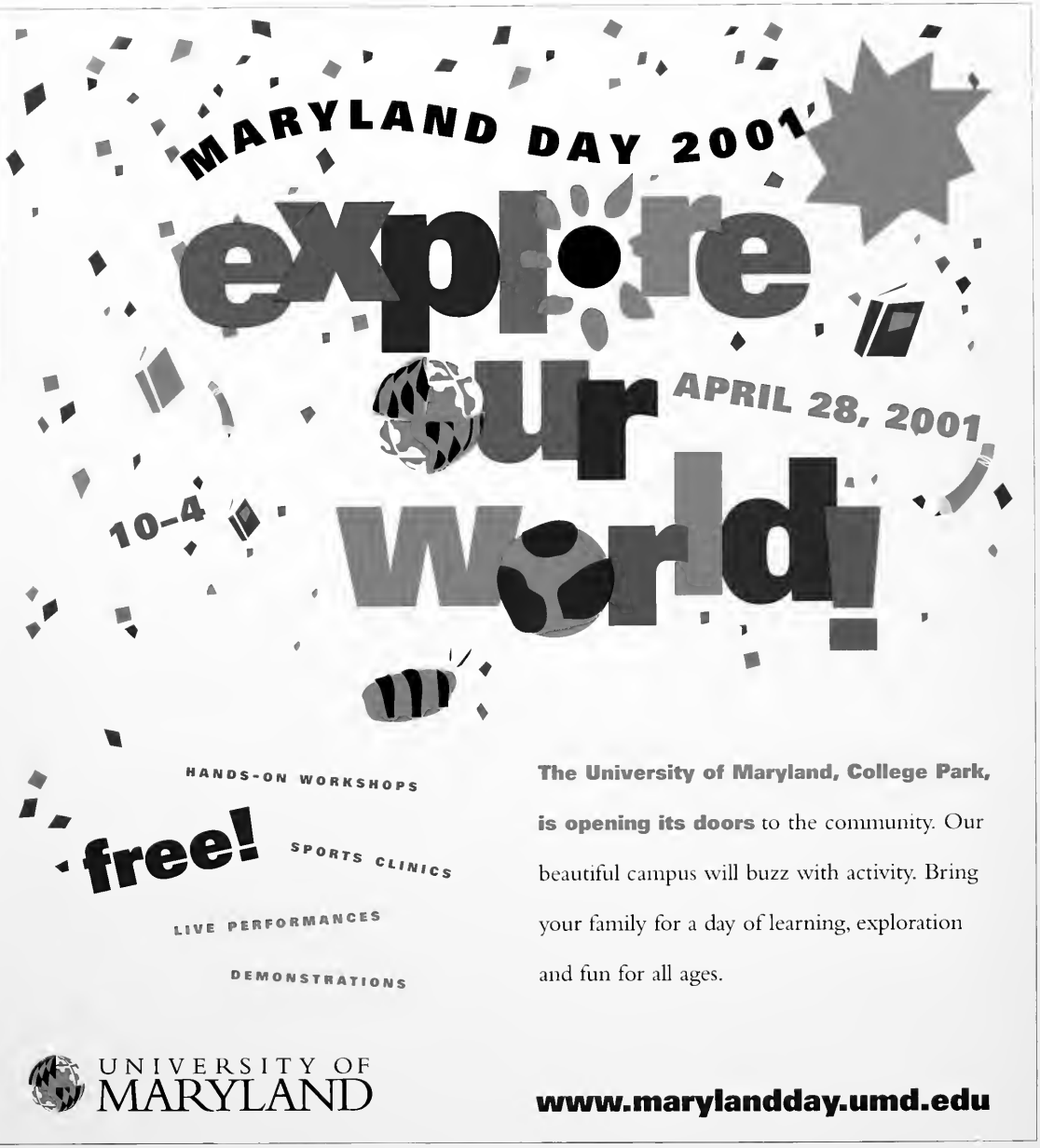
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